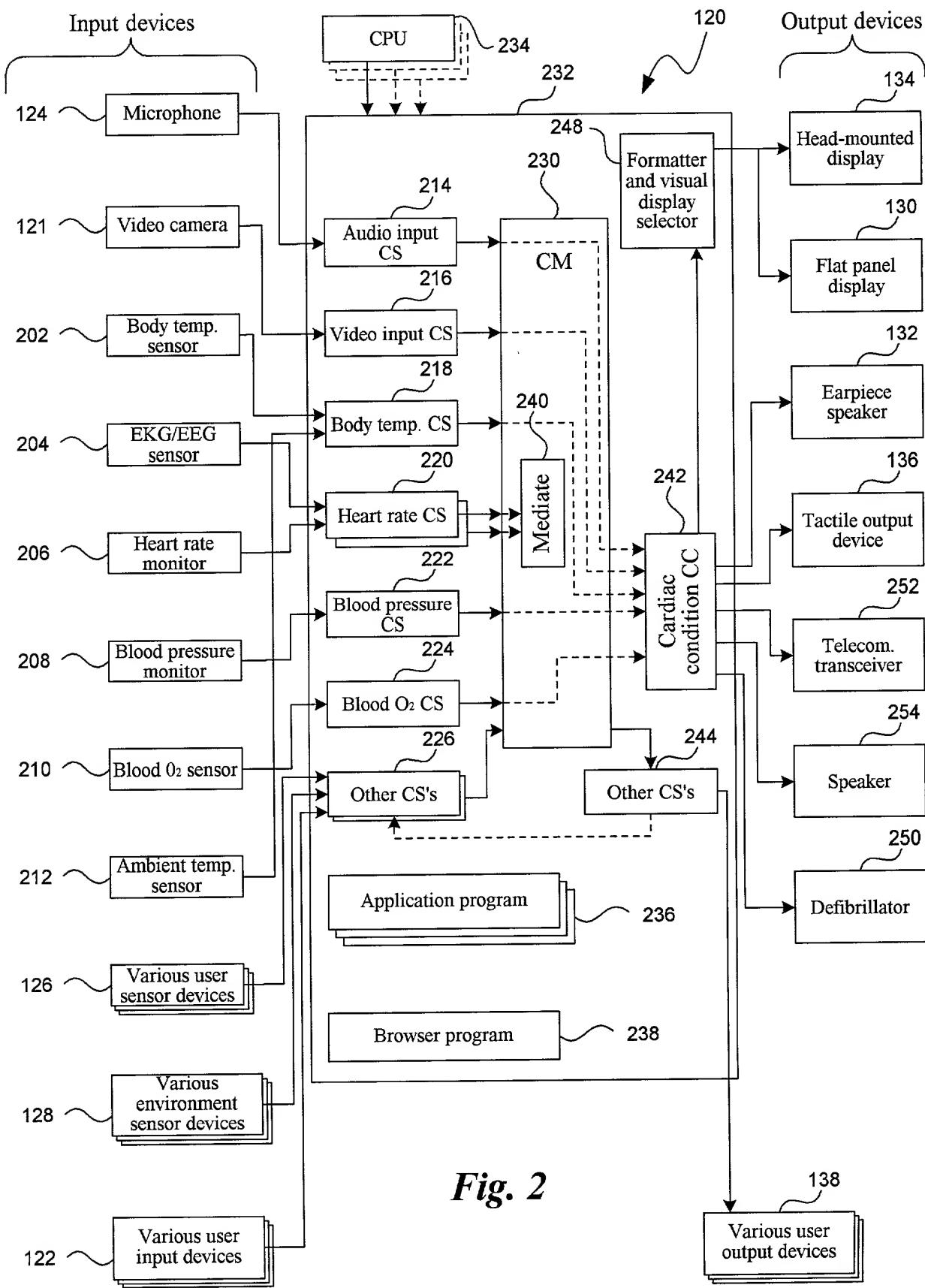
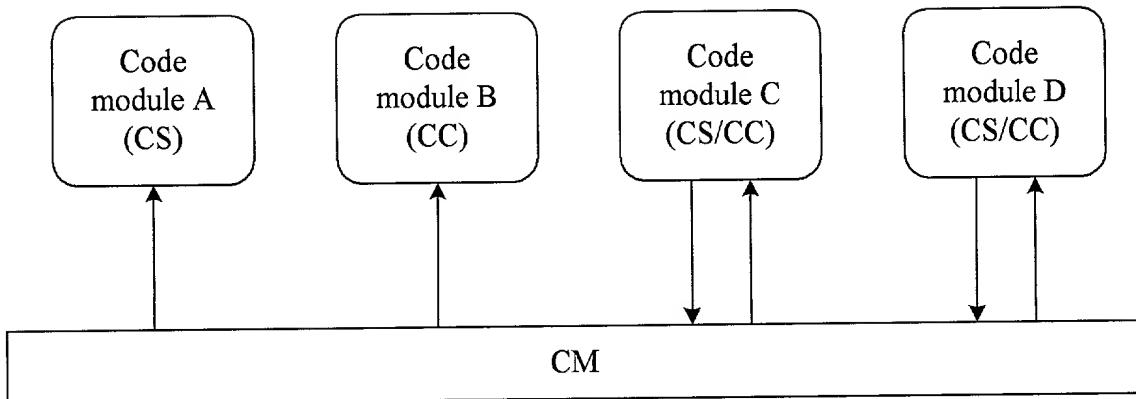


**Fig. 1**

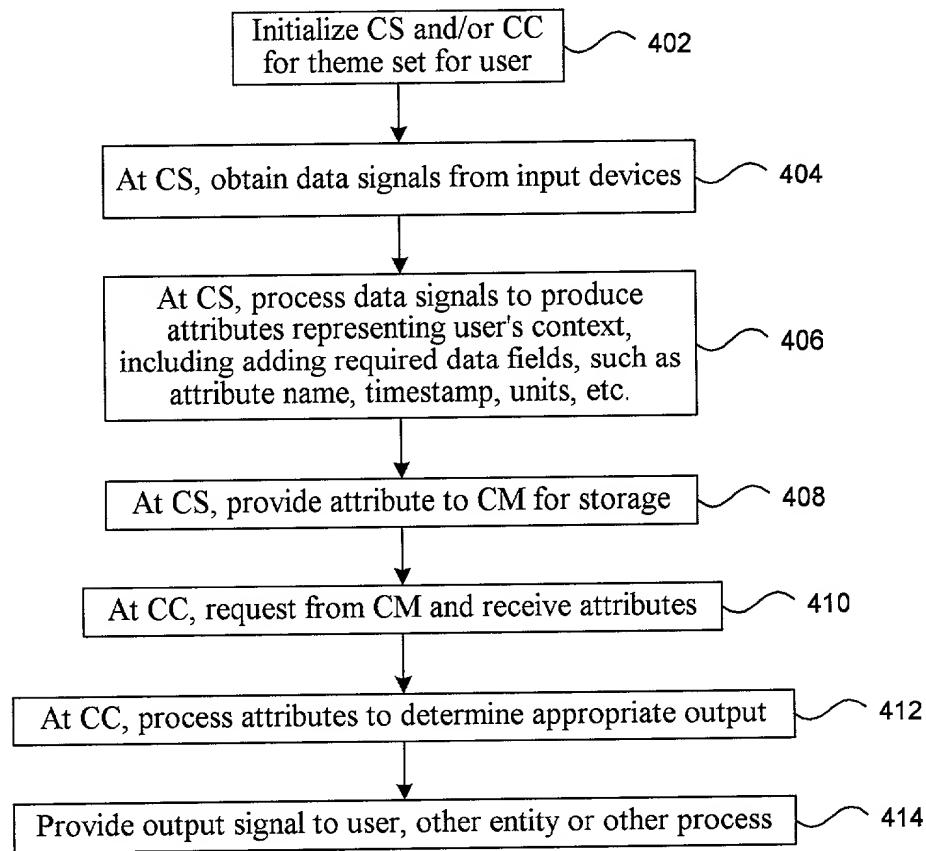


**Fig. 2**



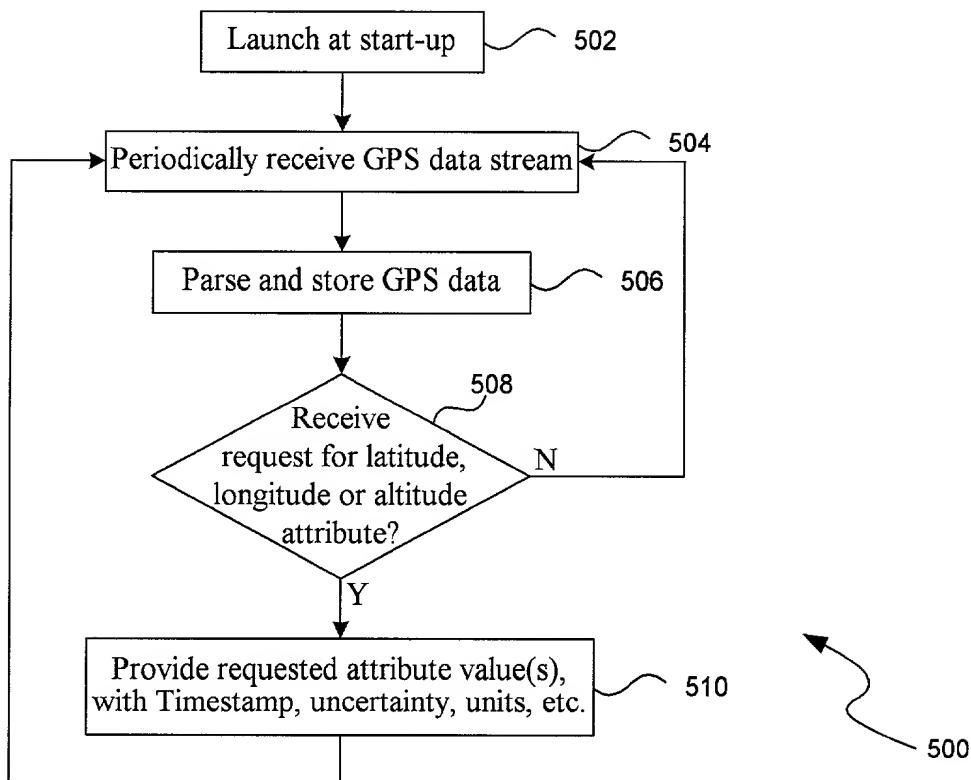
**Fig. 3**

300

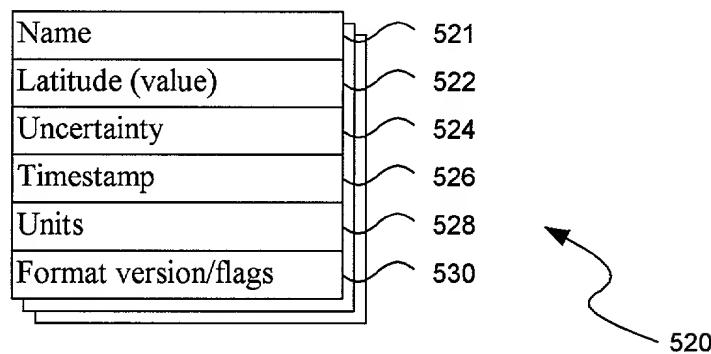


**Fig. 4**

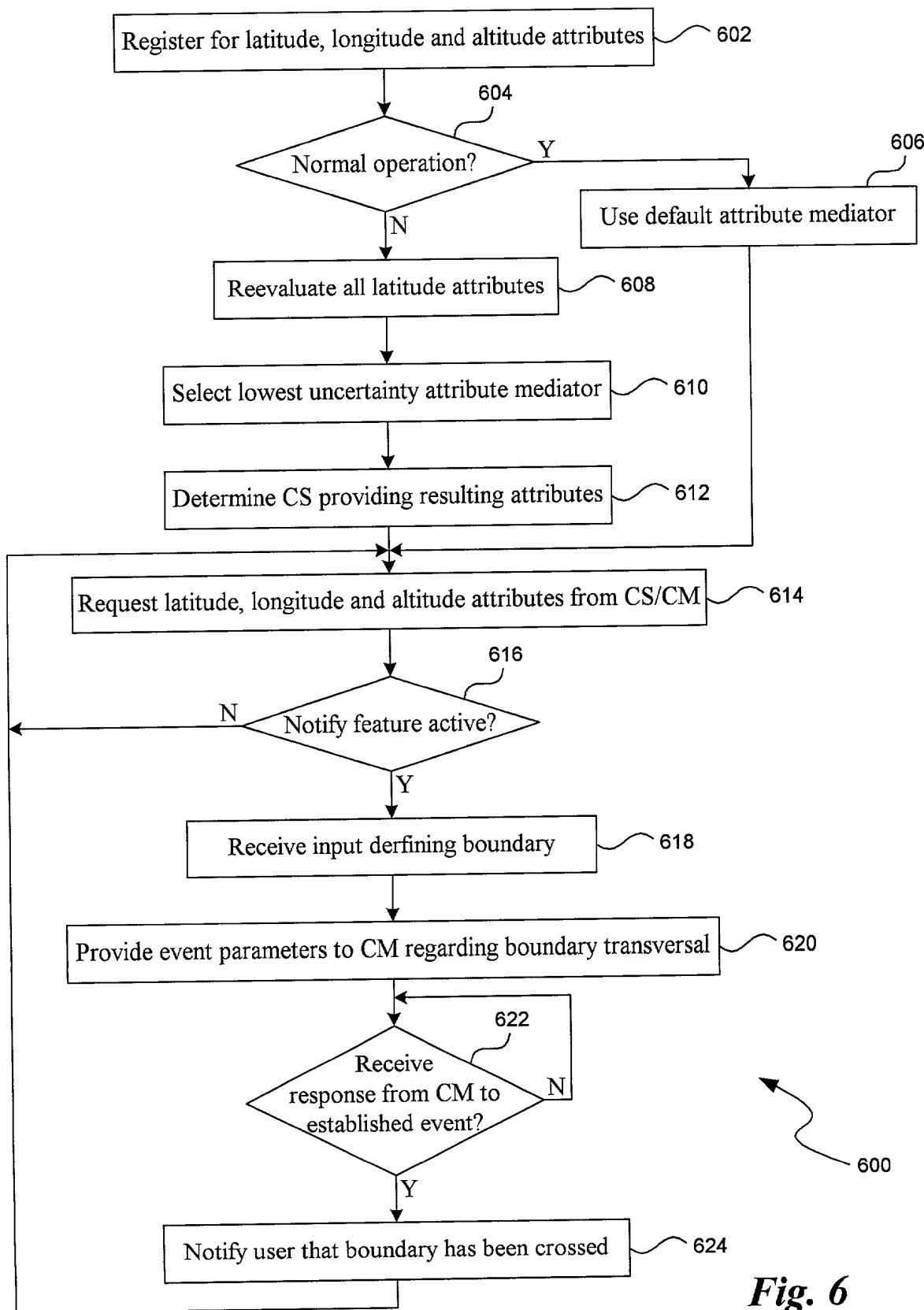
400



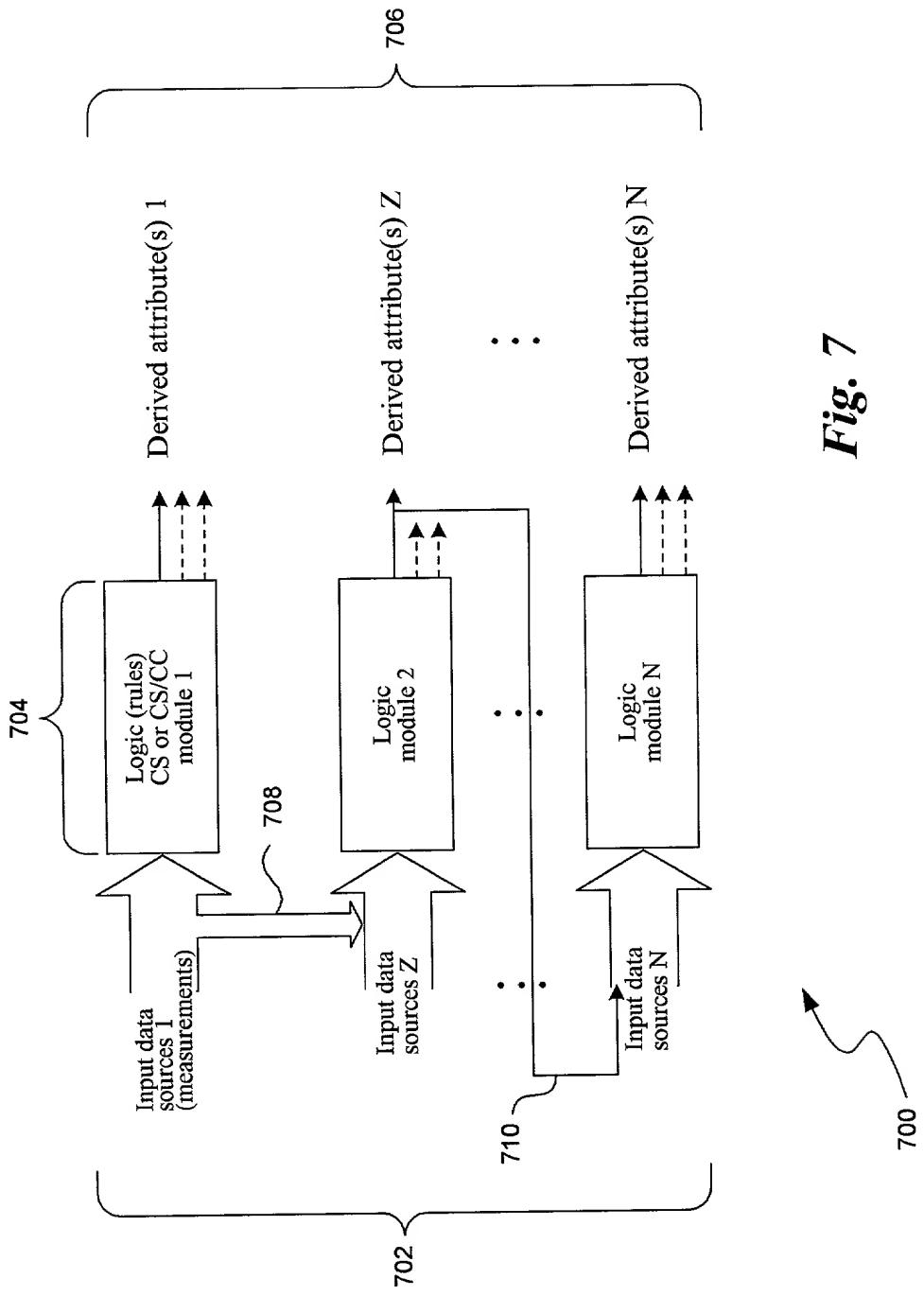
**Fig. 5A**



**Fig. 5B**



**Fig. 6**



**Fig. 7**

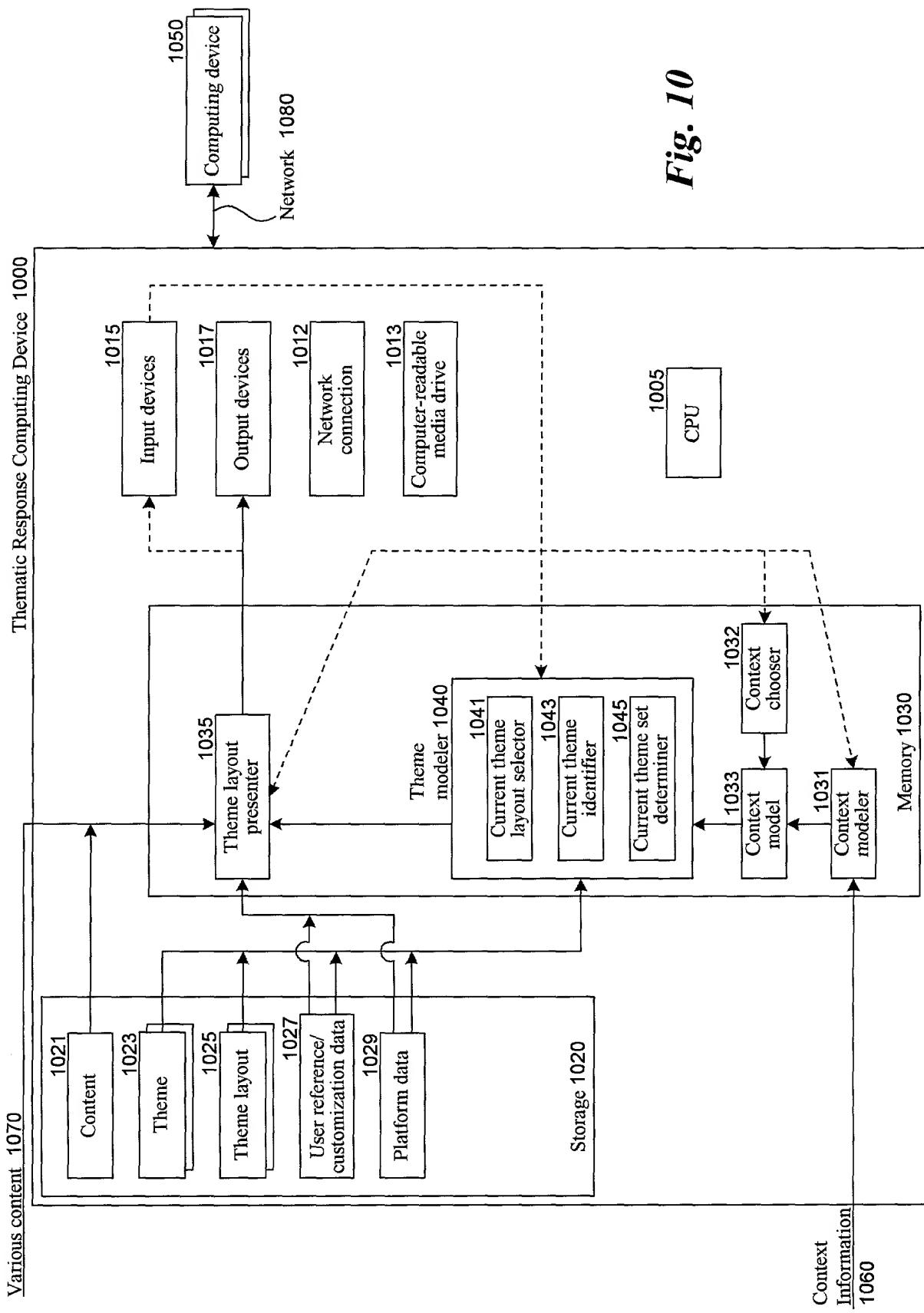
<b>User.</b>	<b>Platform.</b> (continued)
Desired_privacy_level	CPU.
Interruptibility	Load
Speed	Speed
Direction	Memory.
Acceleration	Total_capacity
Availability.	Used
Cognitive_availability	Storage.
Tactile_availability	Total_capacity
Manual_availability	Used
Visual_availability	Connectivity.
Oral_availability	Connection_status
Auditory_availability	Connection_speed
Proximity.<Item or place name>	Connection_type/device
Mood.	Connection_activity
Happiness	Power.
Sadness	Power_source
Anger	Power_level
Frustration	<b>Environment.</b>
Confusion	People.
Activity.	Nearest
Driving	Number_present
Eating	Number_close
Running	Local.
Sleeping	Time
Talking	Date
Typing	Temperature
Walking	Pressure
Location.	Wind_speed
Place_name	Wind_direction
Latitude	Absolute_humidity
Longitude	High_forecast_temperature
Altitude	Low_forecast_temperature
Room	People_present
Floor	Ambient_noise_level
Building	Ambient_light_level
Address	Days.<previous or future>.
Street	High_temperature
City	Low_temperature
County	Precipitation_type
State	Precipitation_amount
Country	Place.<place name>. (same as Environment.Local)
Postal_Code	
Destination. (same as User.Location.)	
Physiology.	<b>Application.</b>
Pulse	Mail.
Body_temperature	Available
Blood_pressure	New_messages_waiting
Respiration	Messages_waiting_to_be_sent
Person.<name or ID>. (same as User.)	Phone.
Platform.	Available
UI.	In_use
Oral_input_device_availability	On/off
Manual_input_device_availability	Notification_mechanism
Tactile_output_device_availability	Call_incoming
Visual_output_device_availability	Caller_ID
Auditory_output_device_availability	Sound_recorder.
	Available
	Recording

**Fig. 8**

**Fig. 9**

User Setting	Computer
Mental Context	Power
Meaning	Configuration
Cognition	User Input Systems
Divided User Attention	Hand/Haptic
Task Switching	Keyboard/Keystrokes
Background Awareness	Voice/Audio
Solitude	Eye Tracking
Privacy	Cursors
Desired Privacy	Axis
Perceived Privacy	Resolution
Social Context	Selection
Affect	Invocation
Physical Situation	Accelerators
Body	Output Systems
Biometrics	Visual
Posture	Resolution
Motion	Audio
Physical Encumberment	Public/Private
Senses	Haptic
Eyes	External Resources
Ears	I/O devices
Tactile	Connectivity
Hands	
Nose	
Tongue	
Workload demands/effects	Data
Interaction with computer devices	Quantity/State
Interaction with people	Urgency/Importance
Physical Health	Use of Prominence
Environment	Modality
Time/Space	Sensitivity/Purpose
Objects	Privacy Issues
Persons	Use of Association
Audience/Privacy Availability	Use of Safety
Scope of Disclosure	Source/Ownership
Hardware affinity for privacy	Types
Privacy Indicator for User	User generated
Privacy Indicator for Public	Other computers or people
Watching Indicator	Sensor
Being Observed Indicator	PC State
Ambient Interference	Use of Association
Visual	
Audio	
Tactile	

**Fig. 10**



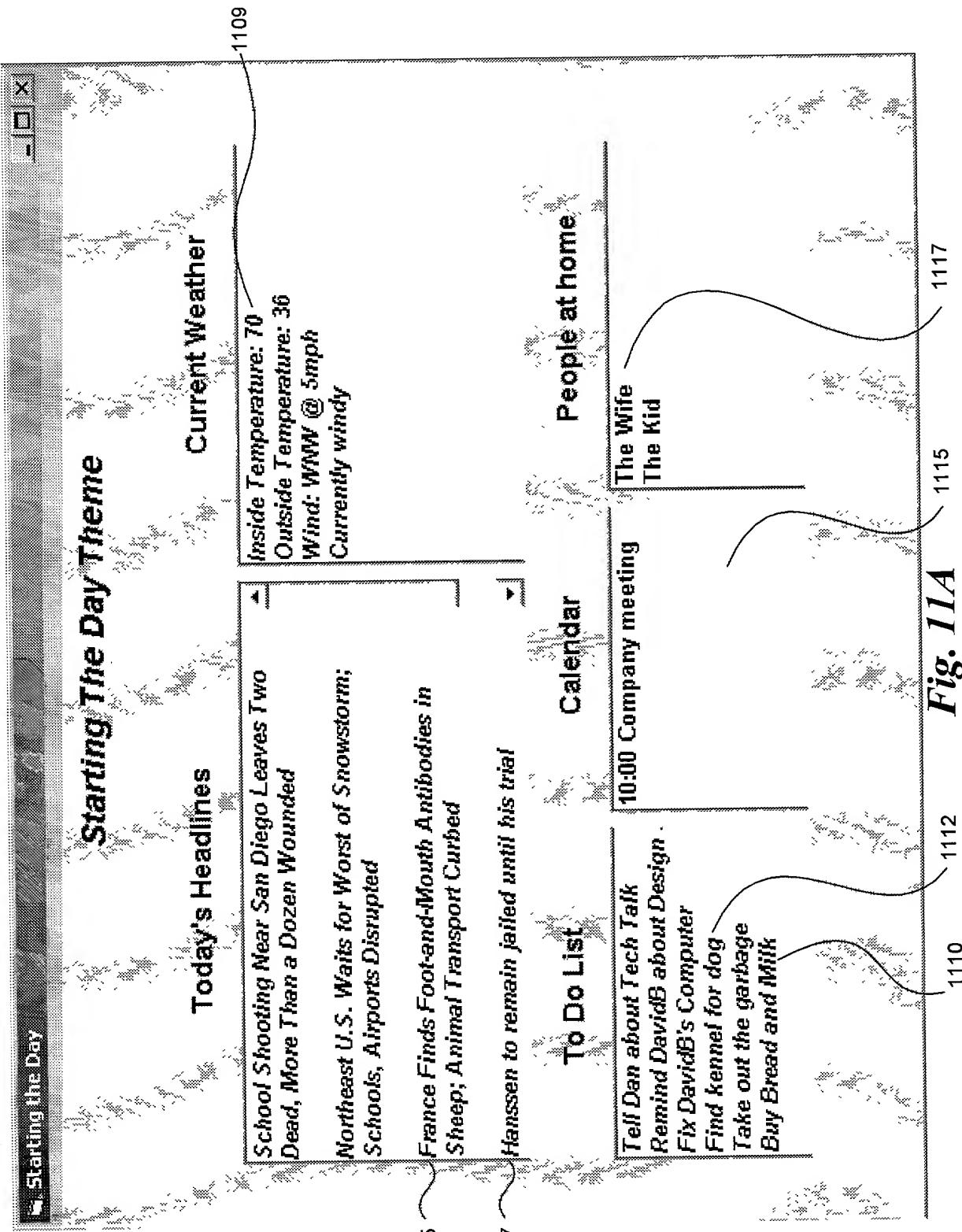
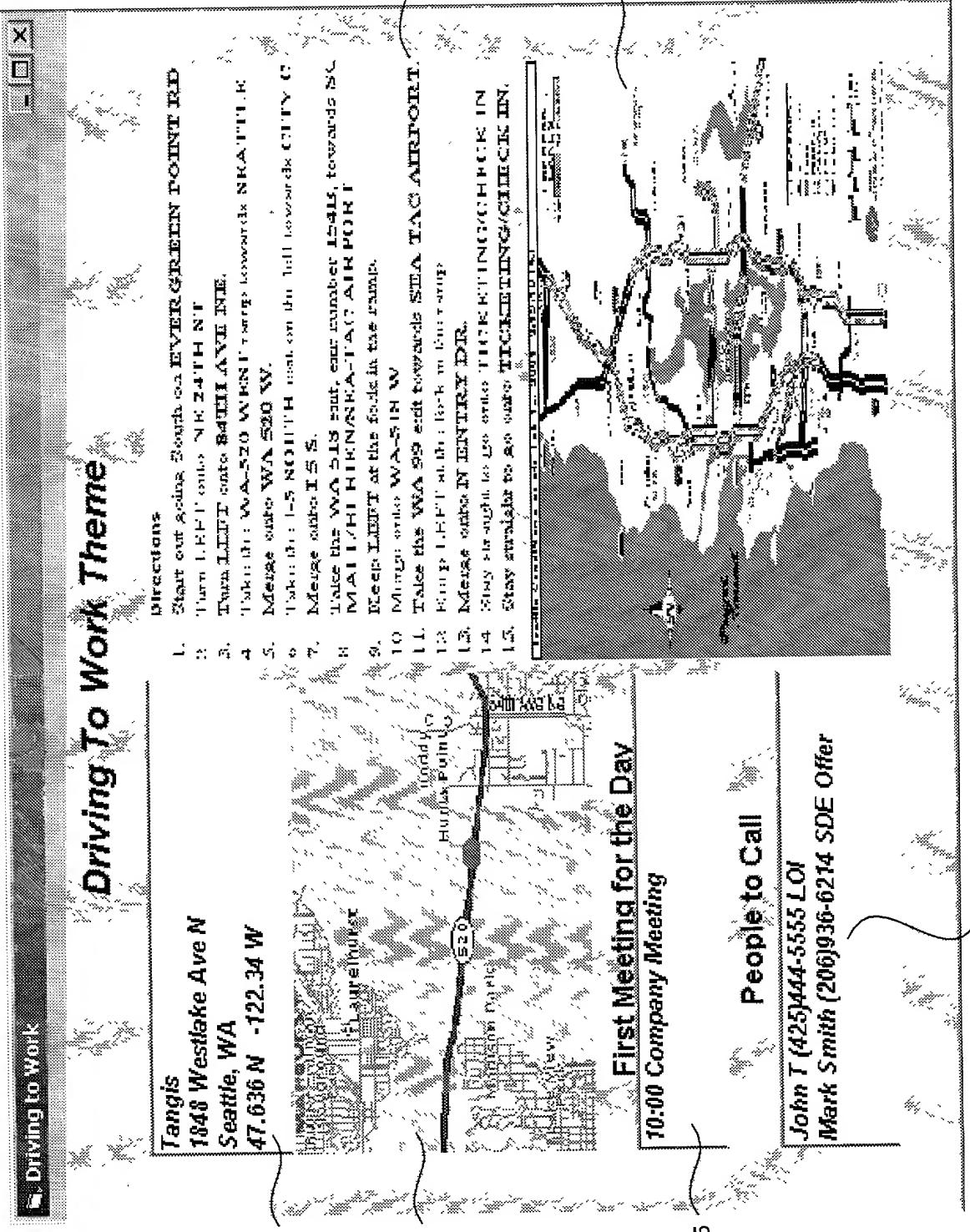


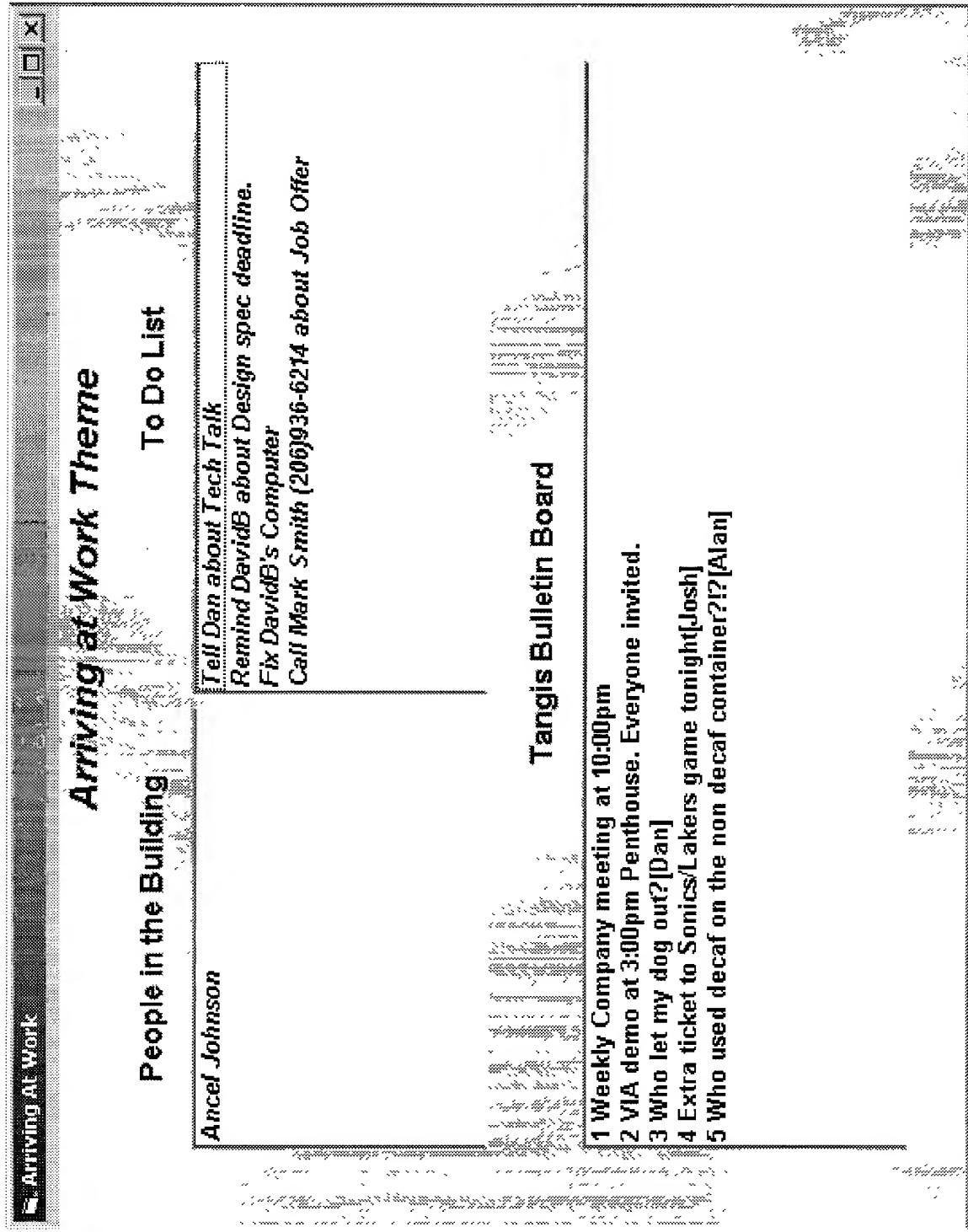
Fig. 11A

1117

1115

1110

**Fig. 11B**



**Fig. 11C**

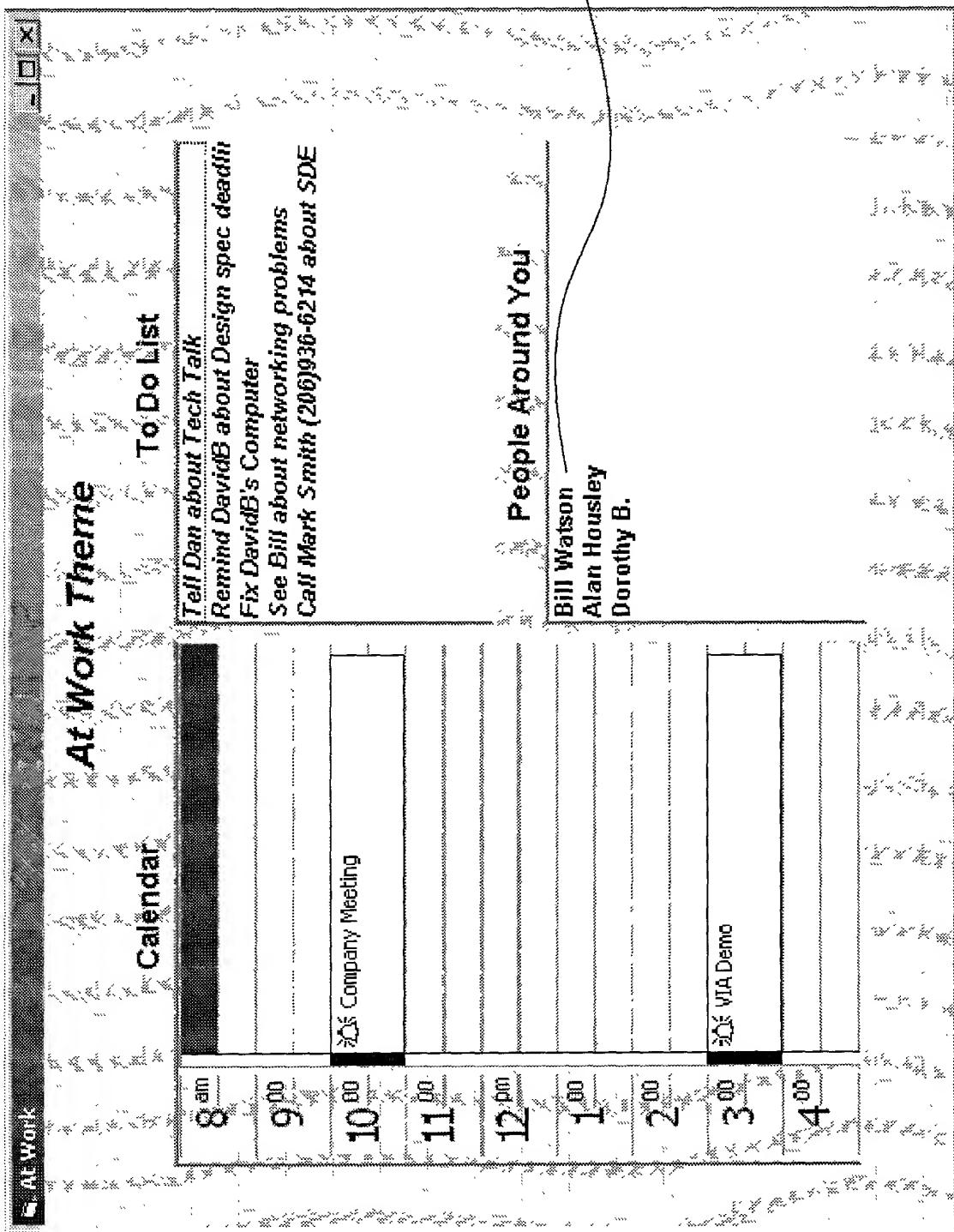


Fig. 11D

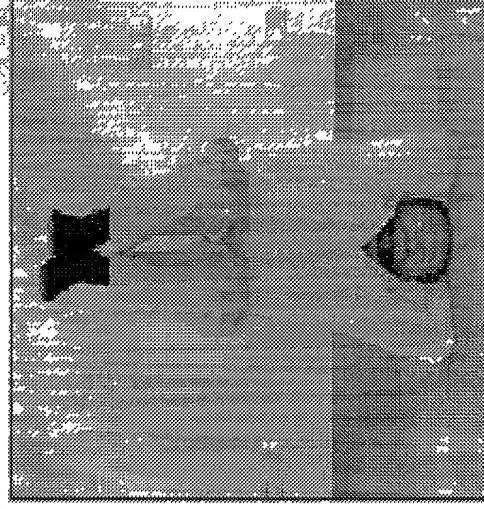
1135

[Meet with Bill](#)

## ***Bill Watson Theme***

[Bill Watson](#)

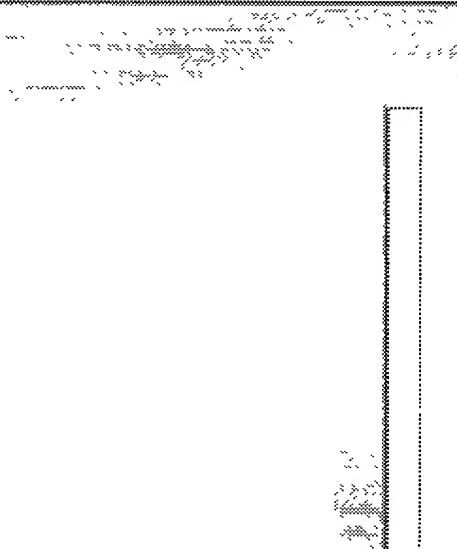
[Recognize](#)



### **Contact Information**

[Bill Watson](#)

[Married with Children](#)



### **Reminders**

[See Bill about networking problems](#)

[Tell joke about Barbi.](#)

**Fig. 11E**

Company Meeting		Meeting Theme		Things to bring up		People Present	
				Tell group what you did last week Tell group what you plan to do this week Tell group about your new invention. Tell group about your upcoming skiing trip. Kudos for Stan and Dorothy for finishing report	Notes	Aaron Graves Alan Housley Ance Johnson Bill Watson Brian Rose Cesar Alvarez Dan Newell David Jukes Dorothy B. Jaquie T. Jeff Fried Jim Roberts Johnson A. Josh Freedman Kanisha Patel Ken Abbott Lisa Davis Molly Fitch Scott Price Stan Emert	1137
				Finished coding Turing Machine on Monday. Did bug bash on Tuesday. Survived an earthquake on Wednesday. Worked on CTK demo rest of last week Continuing work on CTK demo rest of this week			

Fig. 11F

Meet with Bill

## Dan Newell Theme

Recognize

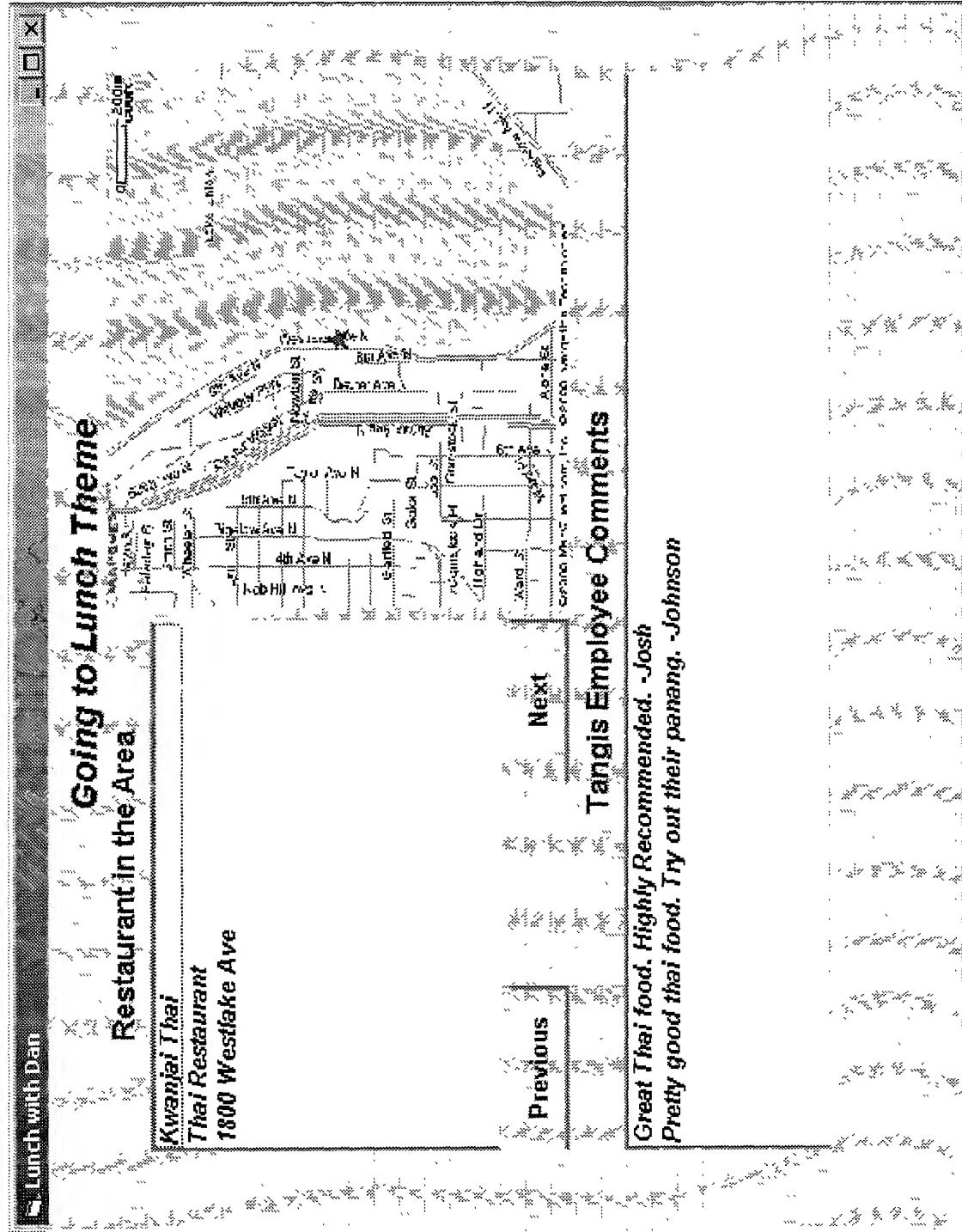
Contact Information

Dan Newell  
Has met The Man  
Married with 1 year old son

Reminders

- Ask him about his 90 day plan
- Tell joke about Barbi.
- Ask Dan about his watch
- Tell Dan about Tech Talk.
- Invite Dan to Lunch.
- He owes you \$10.00

Fig. 11G



**Fig. IIIH**

Repairing a PC Theme	
Josh's Computer	
<b>Computer Equipment</b>	<b>Notes</b>
Dell XPS 400M Purchase Date: 11/20/2008 Tangs Tag: POMI	Currently inoperative Josh noticed a loud noise coming from the hard disk. He said it might be a problem with the disk's brake pads. If he mentions this again, humor him.
<b>Software Installed</b>	<b>Hardware Installed</b>
Office 2000 Visual Studios 6.0 MS Entertainment Pack Boeing Marketing Tutorial: How to talk like a techie	Creative Sound Blaster 10.0 card Ricoh 32X CDRW MS USB Microphone Intel TR1688 100Mbps Token Ring

**Fig. III**

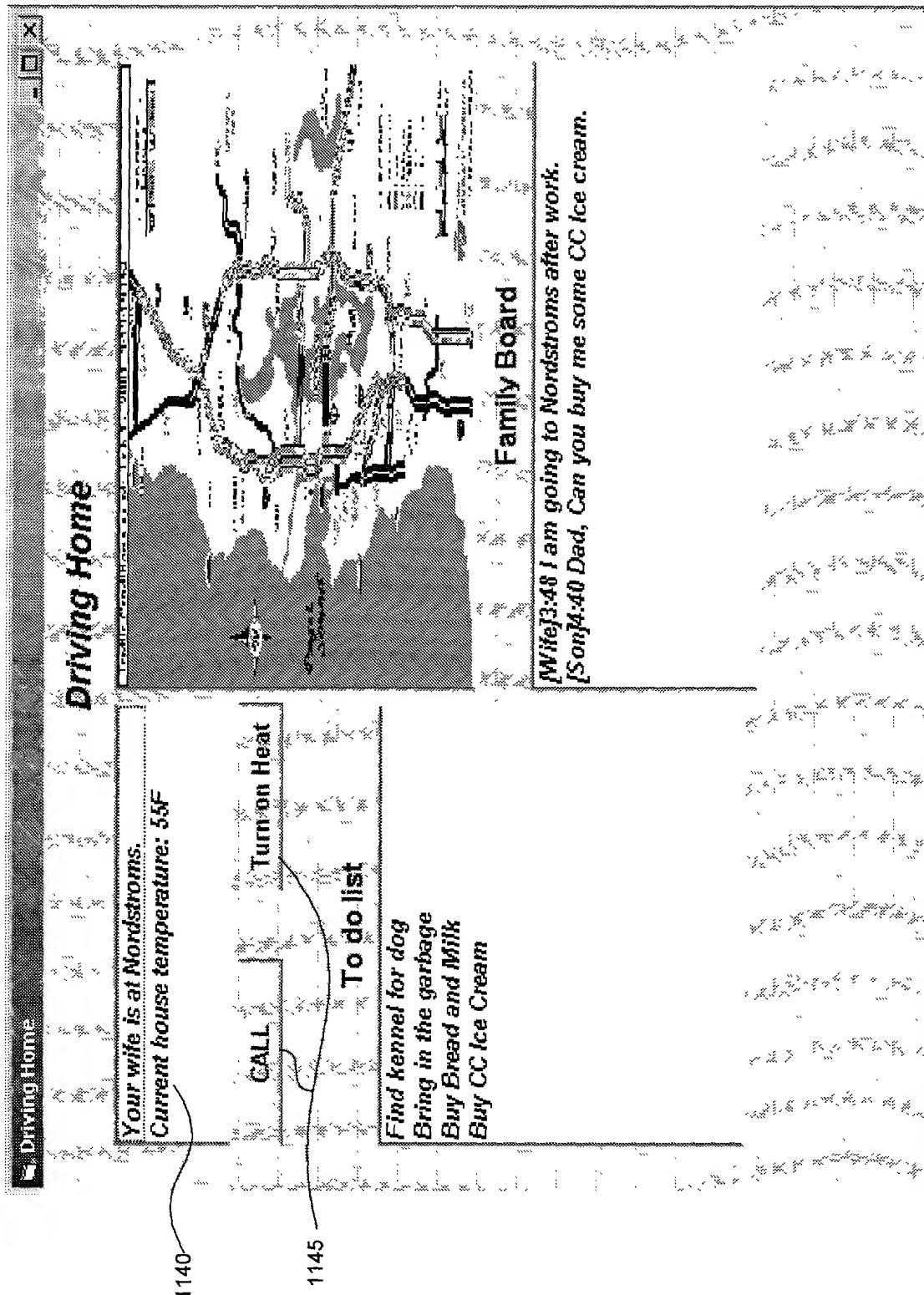


Fig. 11J

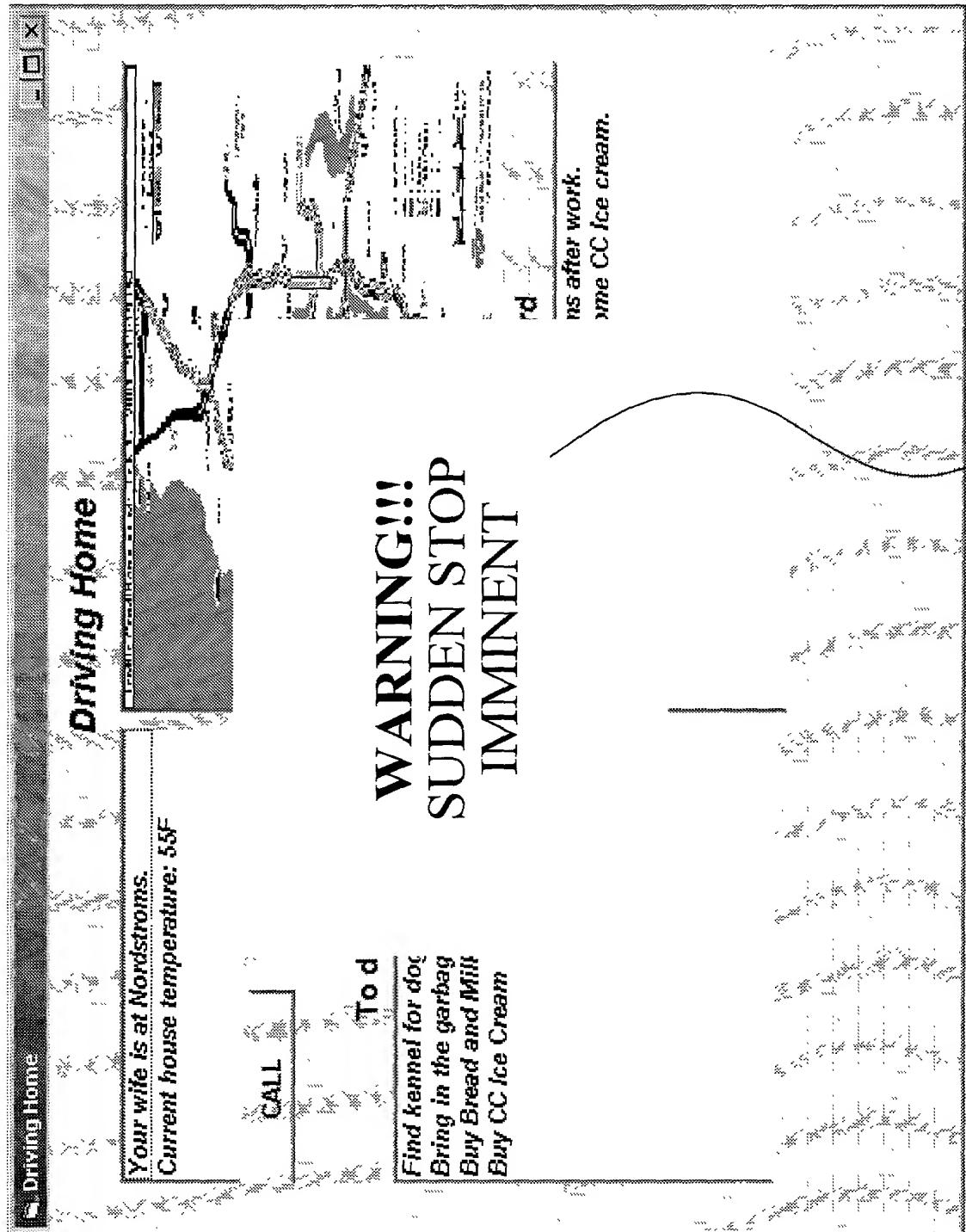


Fig. 11K 1190

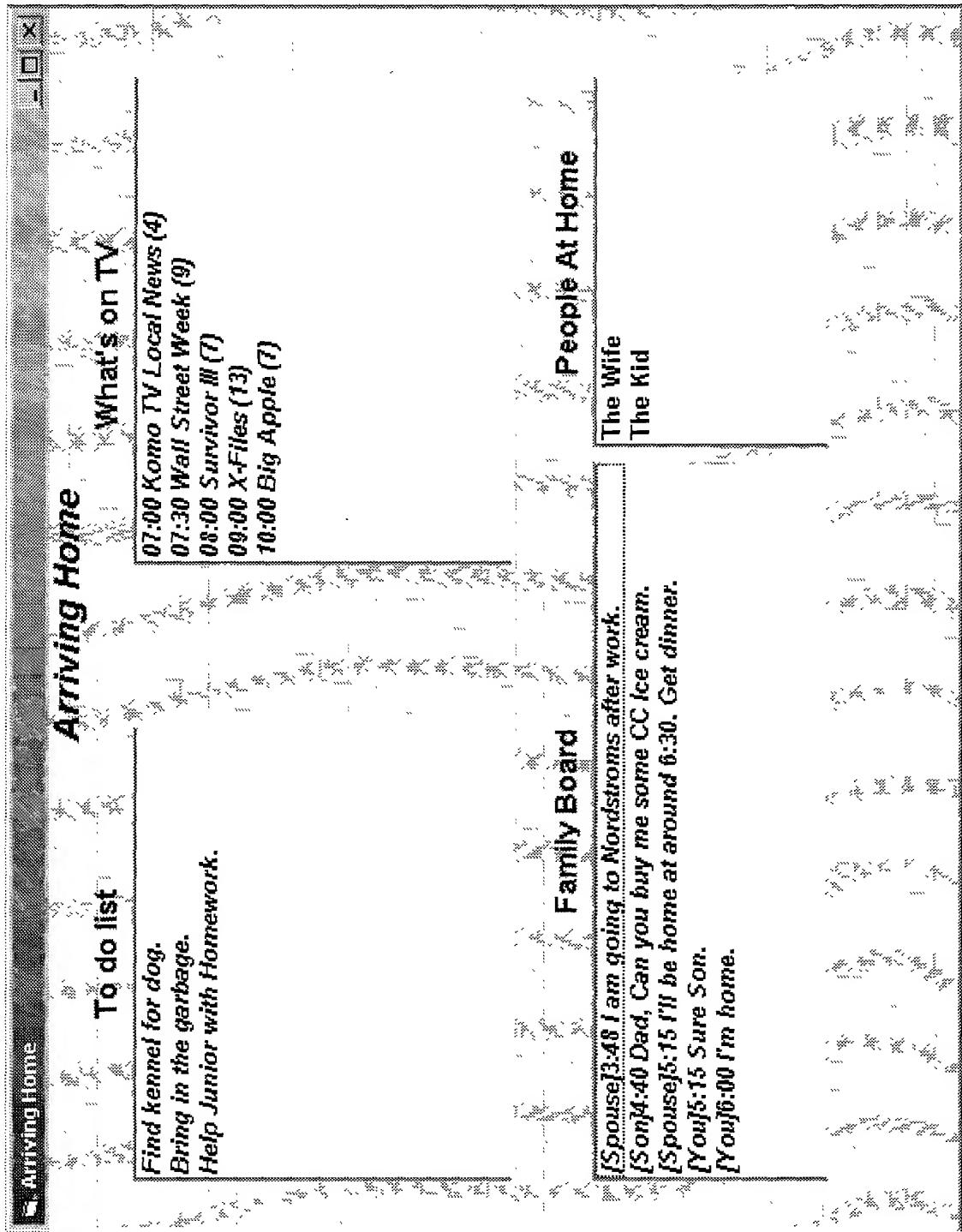
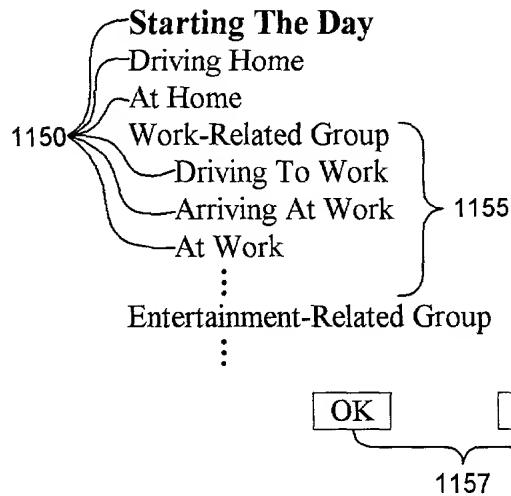


Fig. III

Example Current Theme Selection

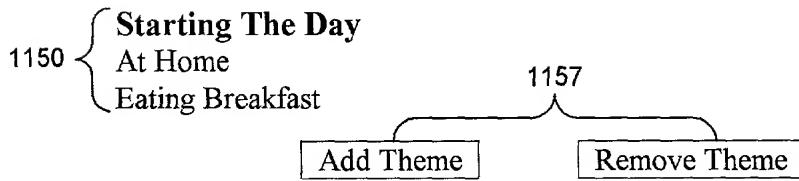
*Select A New Current Theme*



**Figure 11M**

Example Current Theme Set Modification

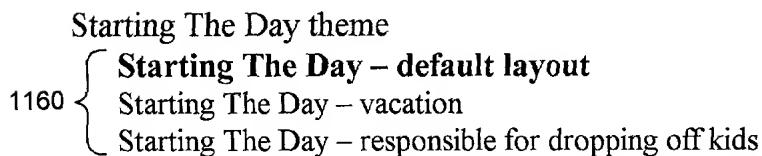
*Current Theme Set*



**Figure 11N**

Example Current Theme Layout Selection

*Select A New Current Theme Layout*



**Figure 11O**

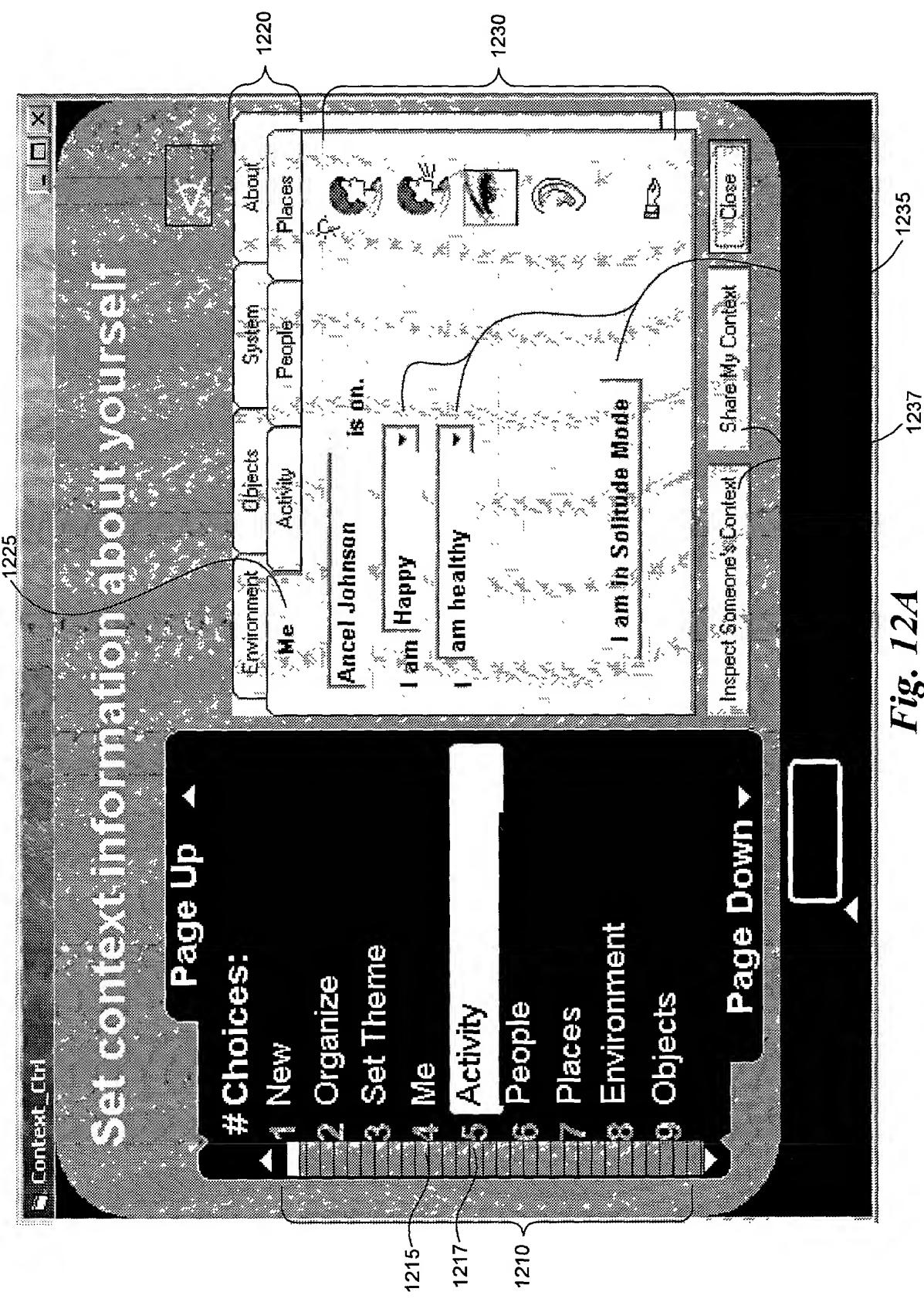


Fig. 12A

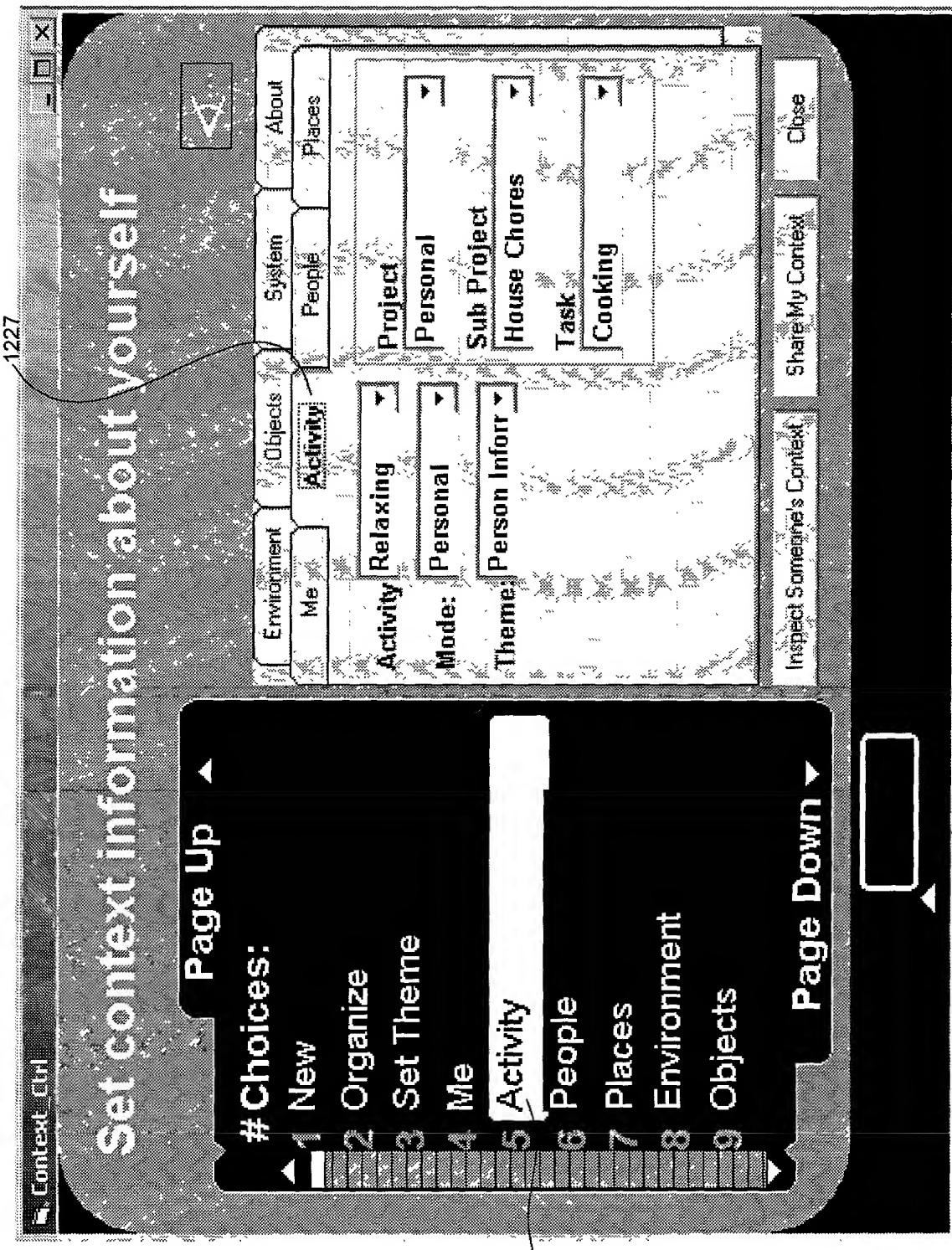


Fig. 12B

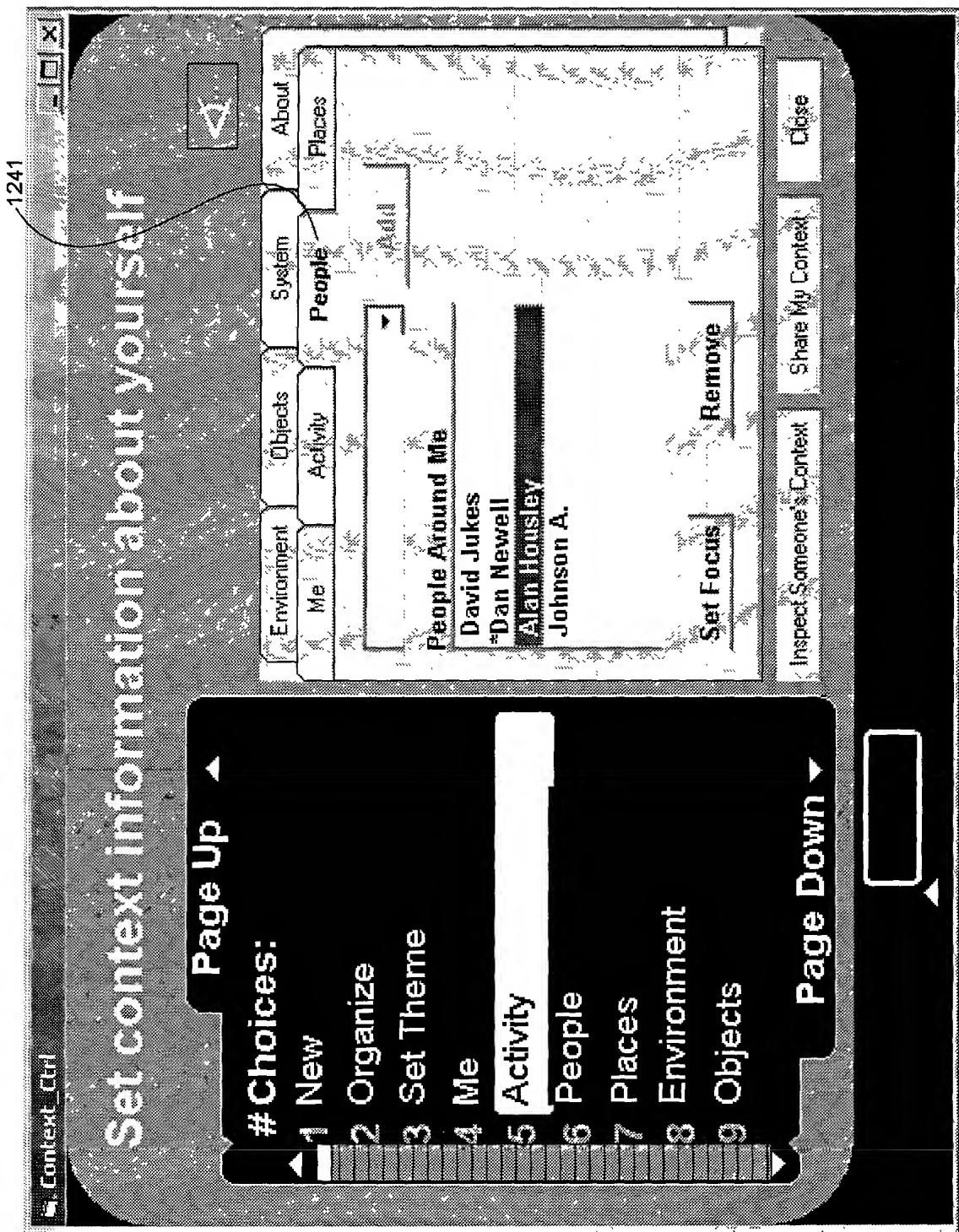


Fig. 12C

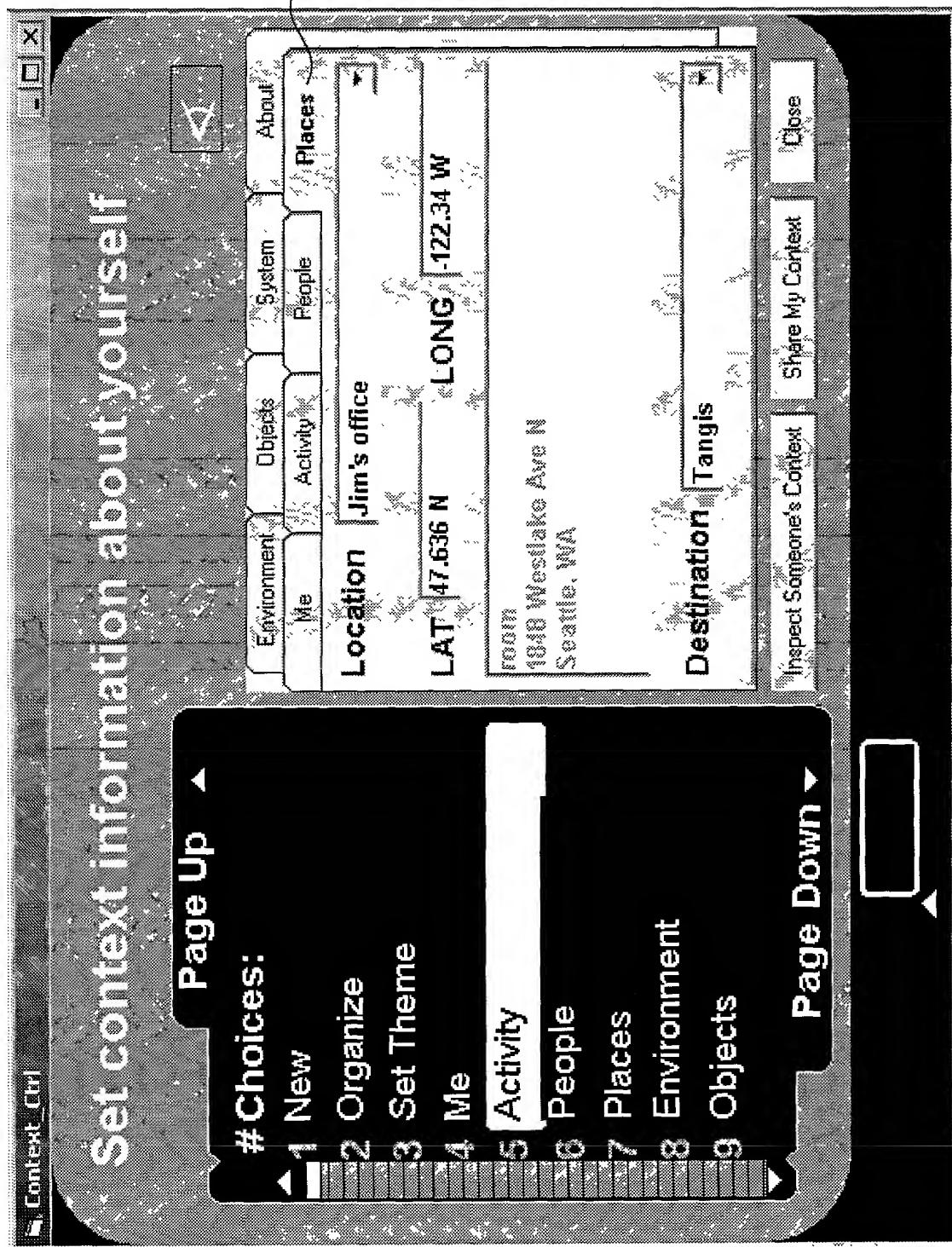


Fig. 12D

T O G S T Z G S G T G a B G T

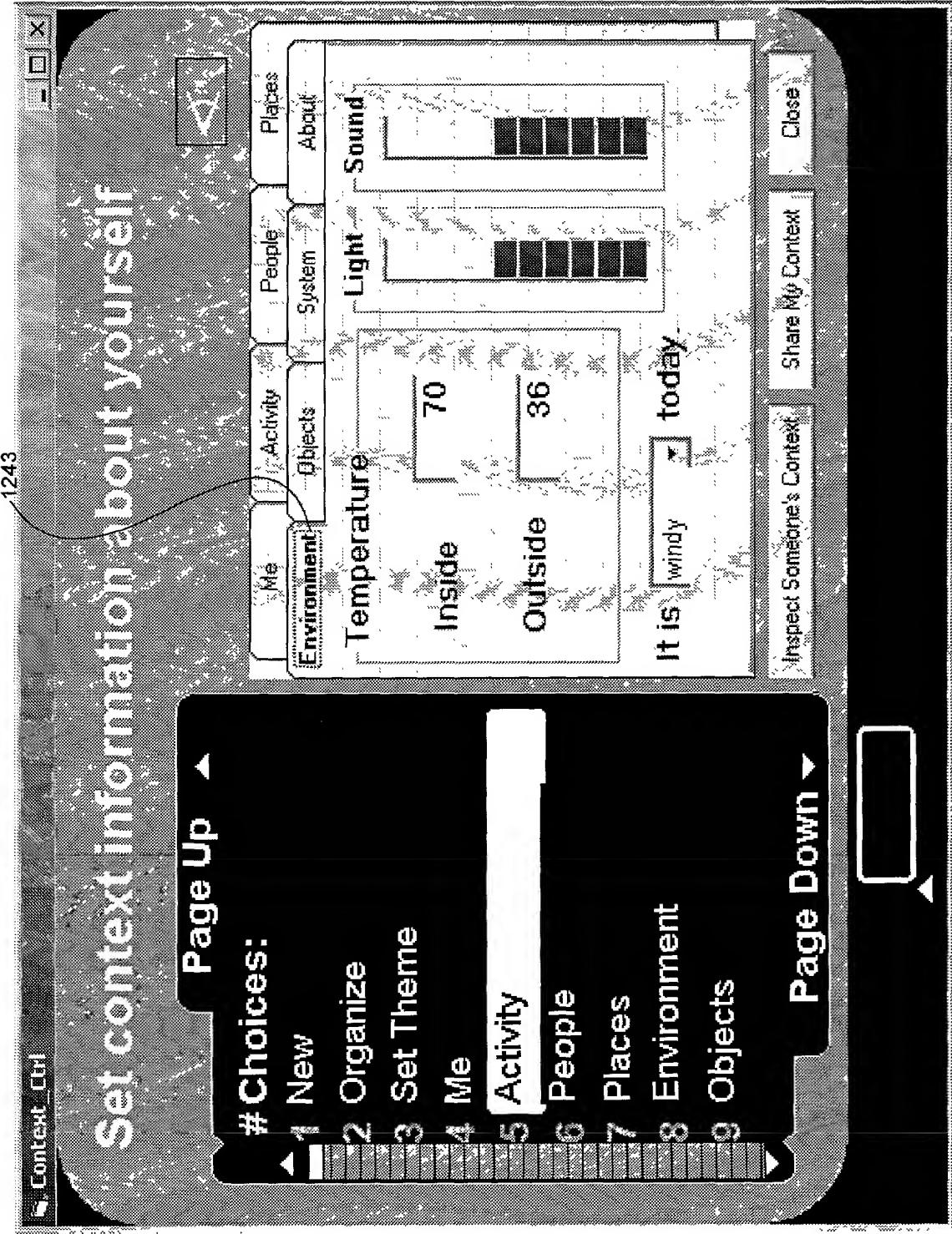


Fig. 12E

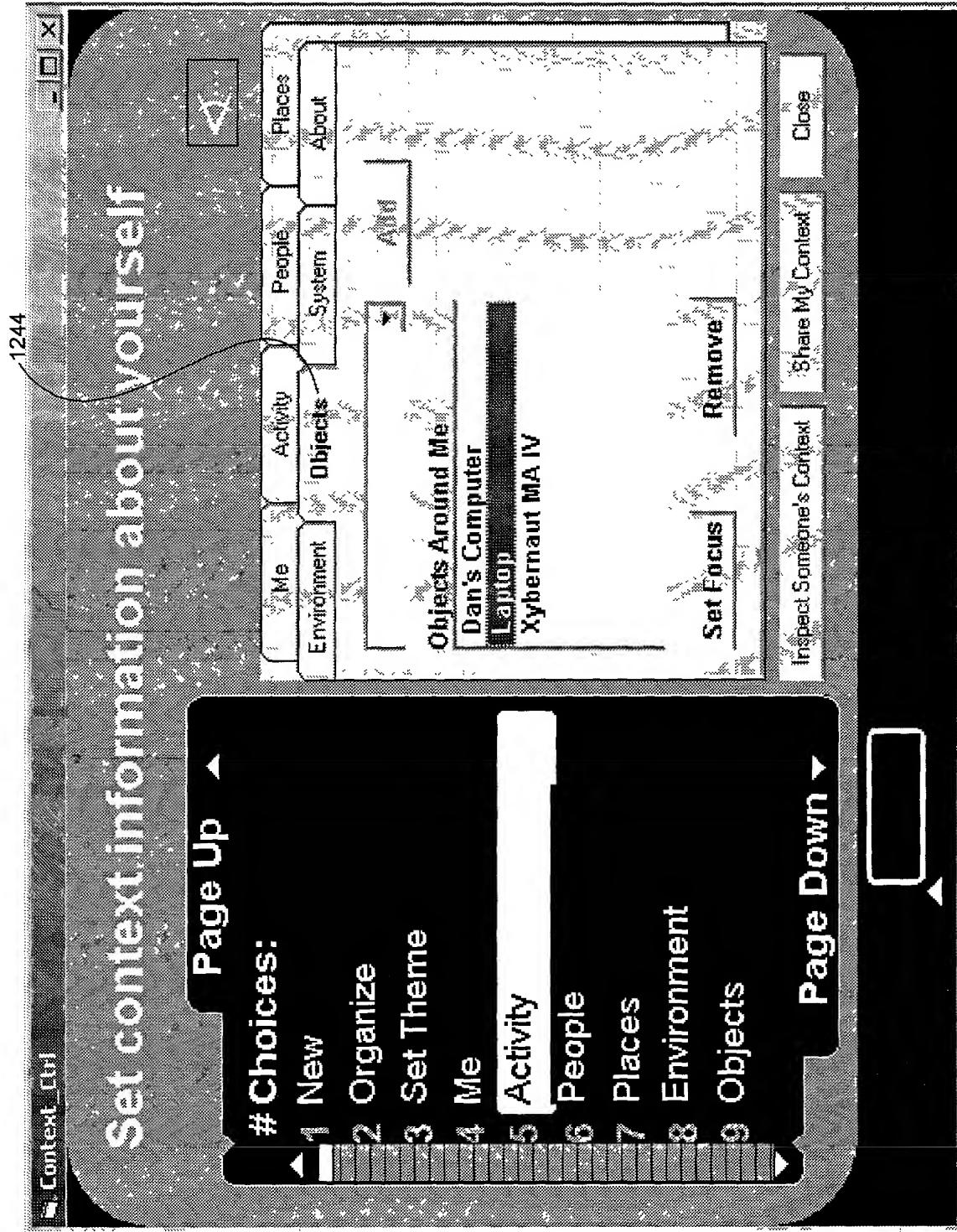


Fig. 12F

Context Unit

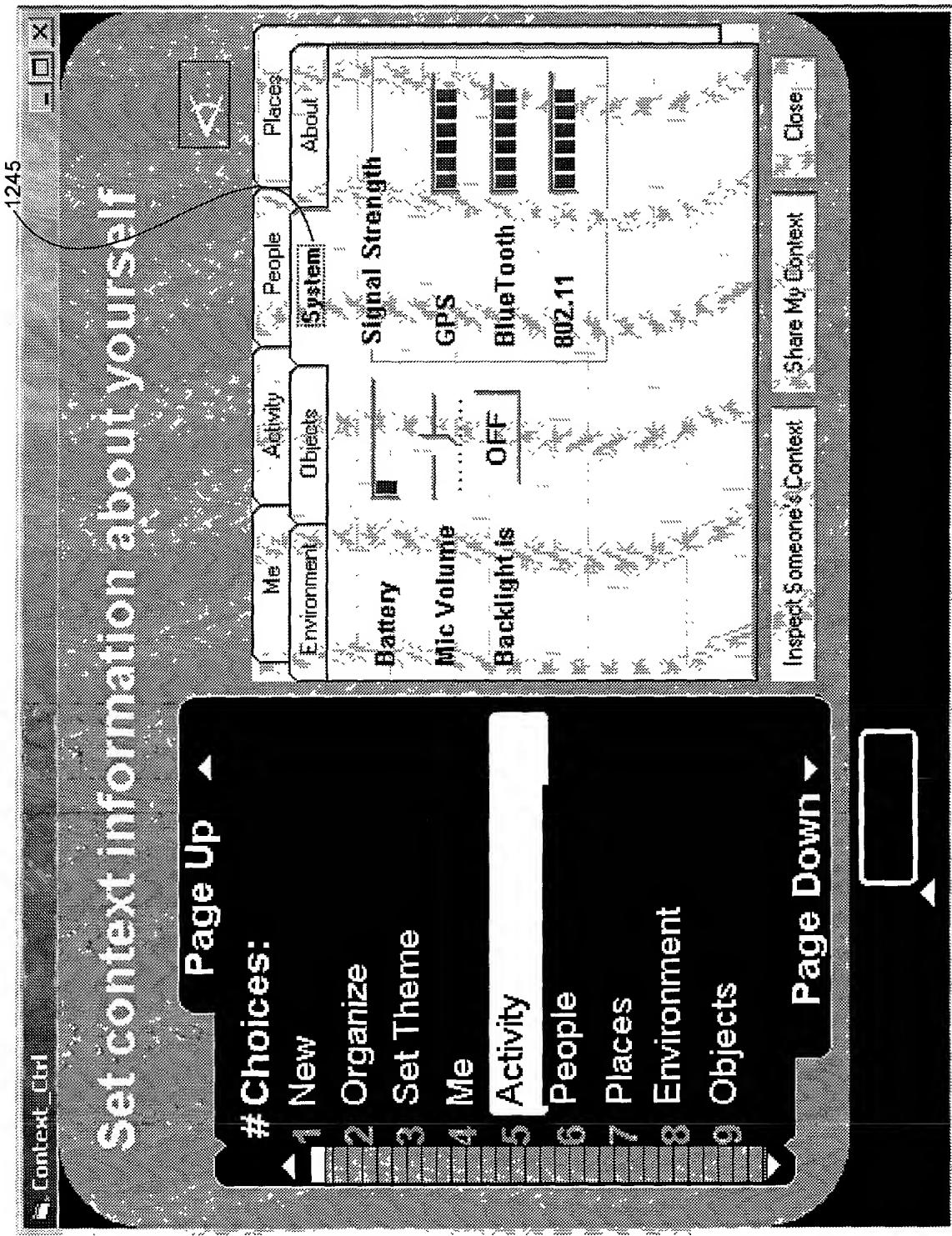


Fig. 12G

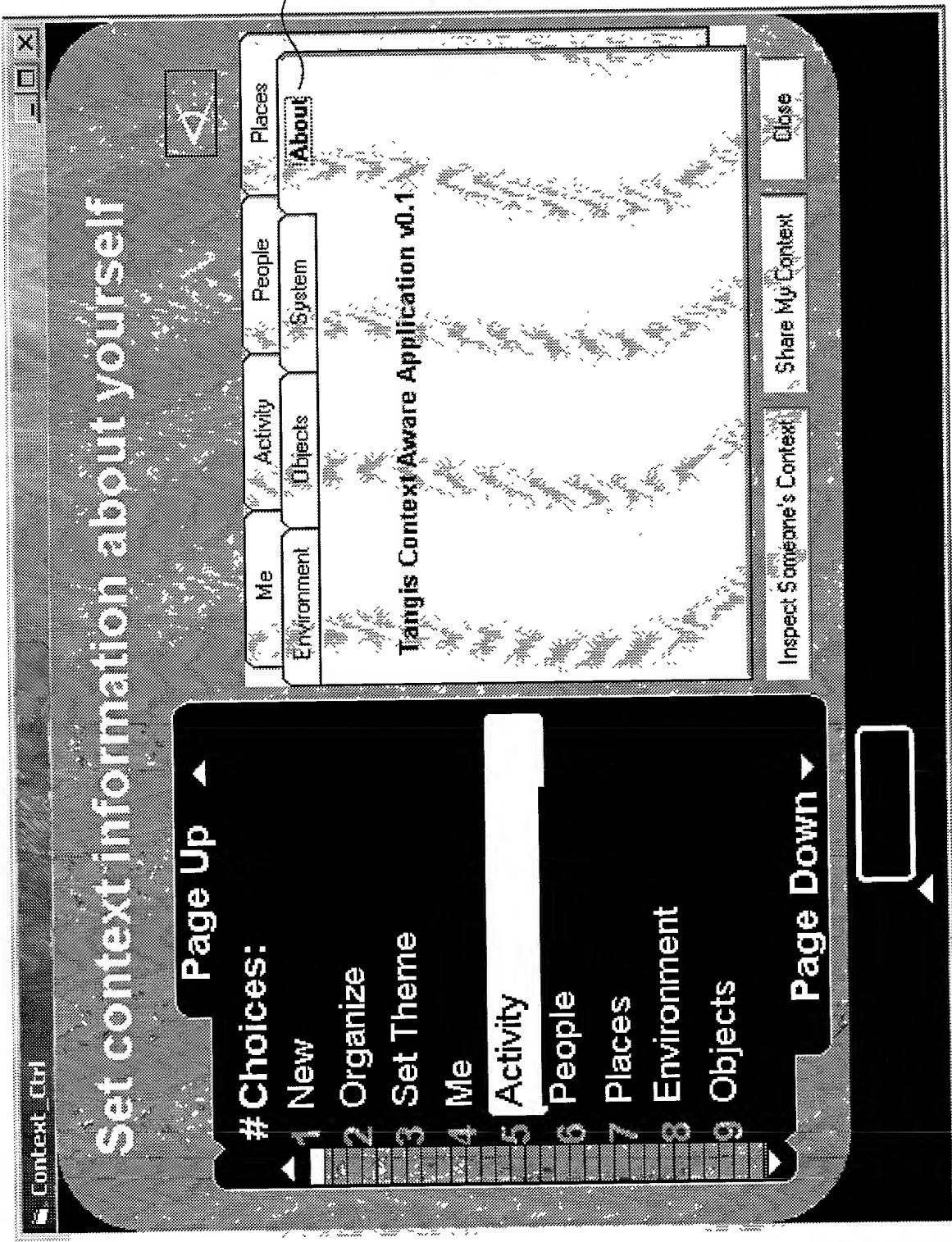
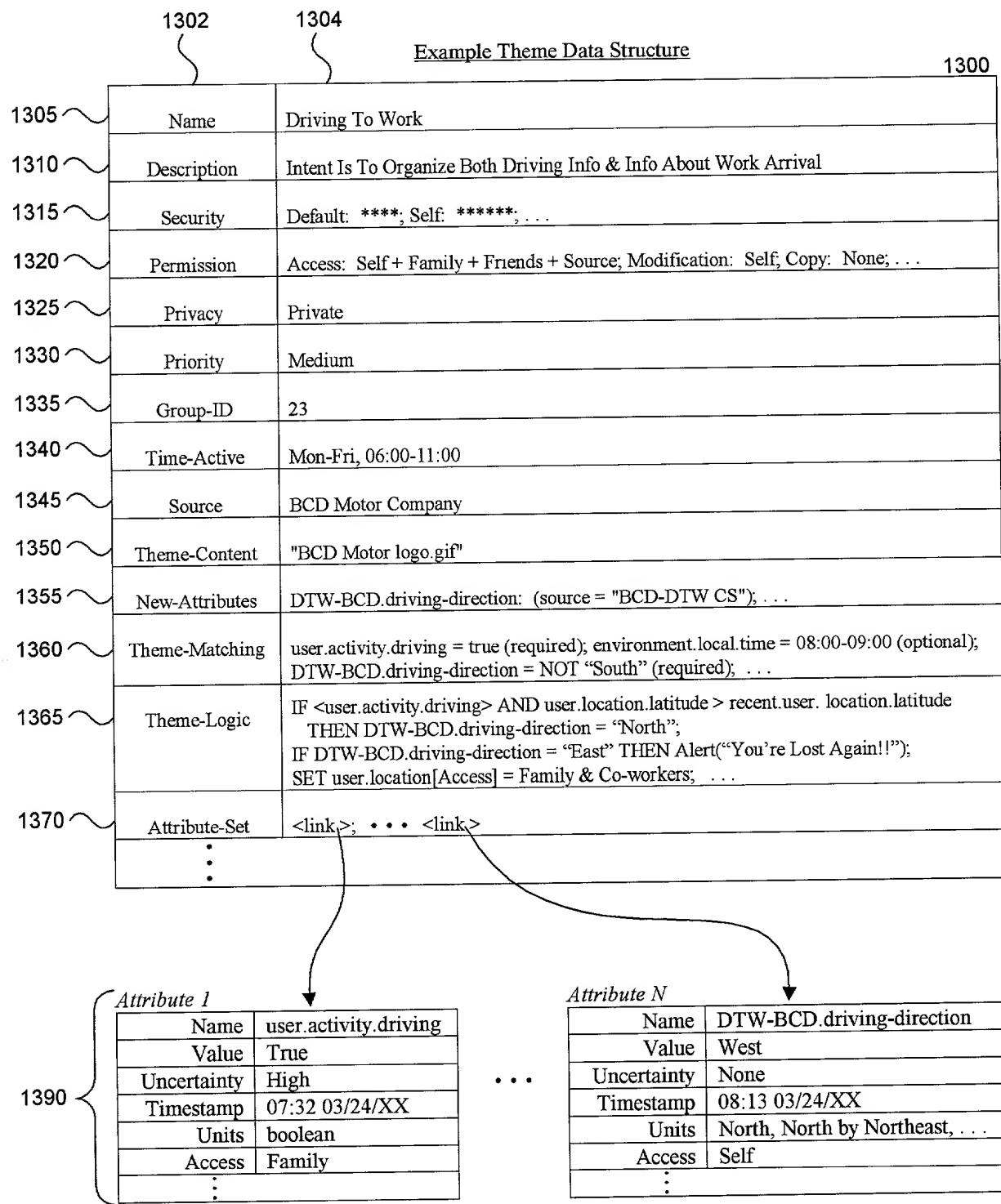
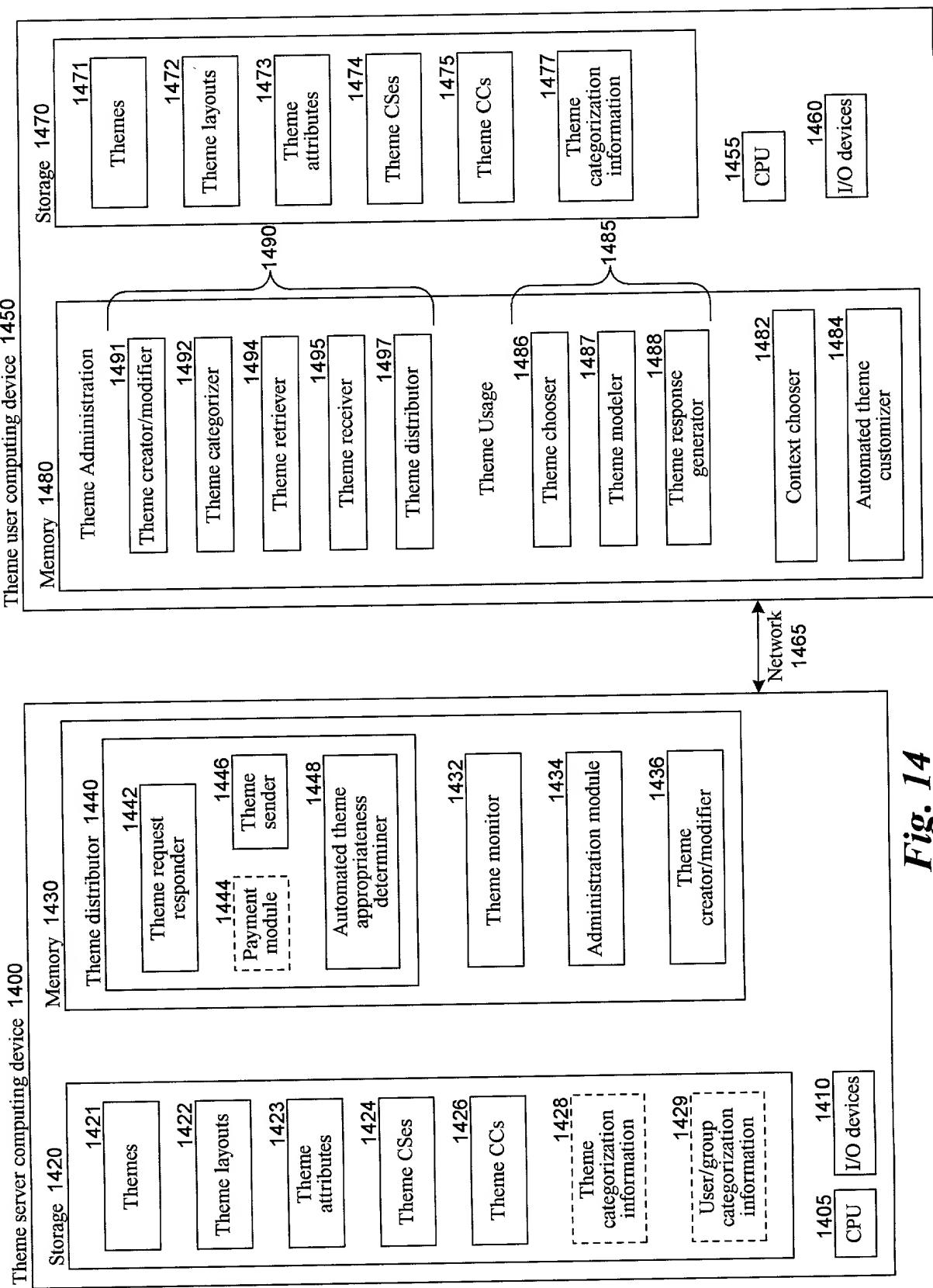


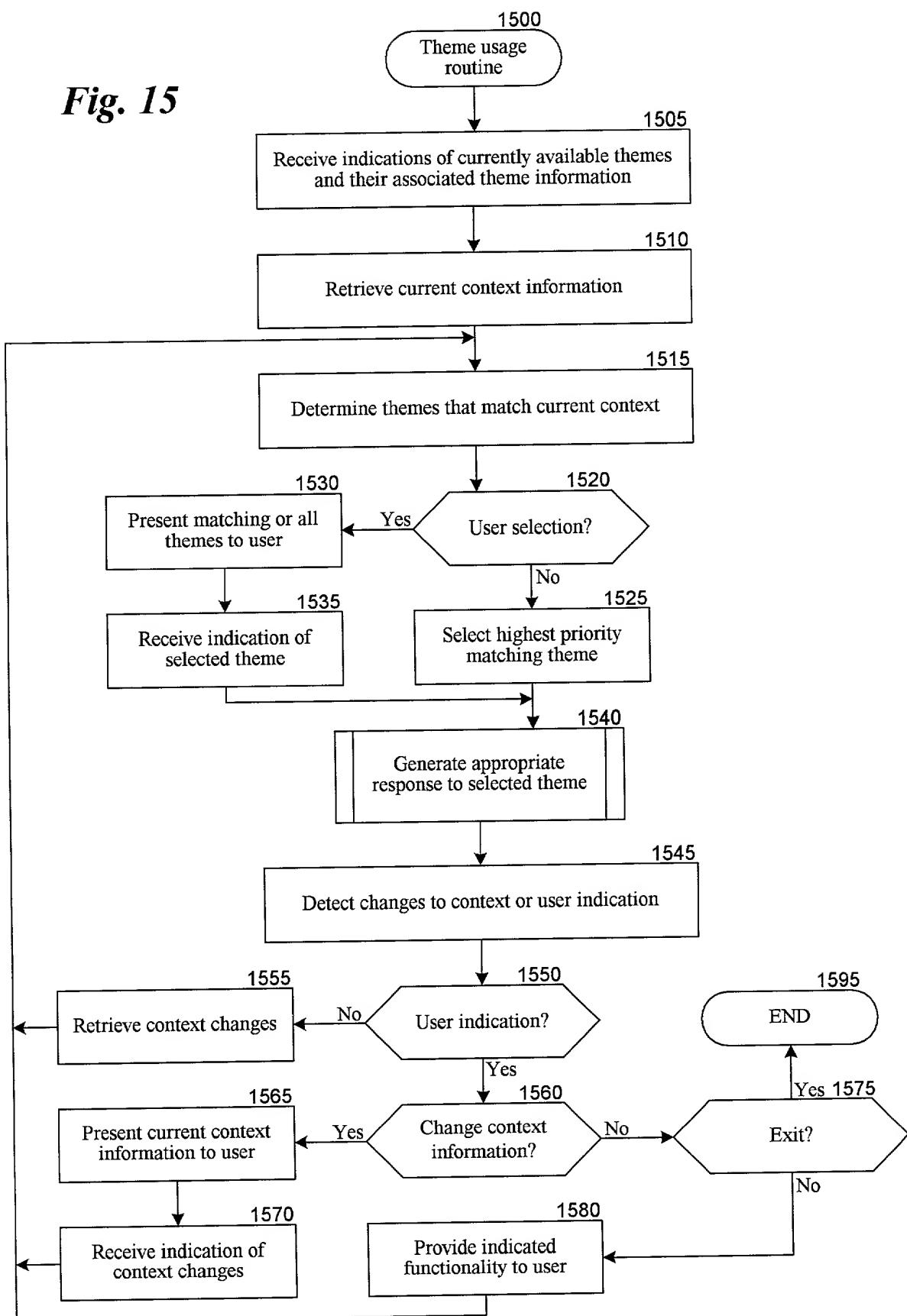
Fig. 12H

**Fig. 13**

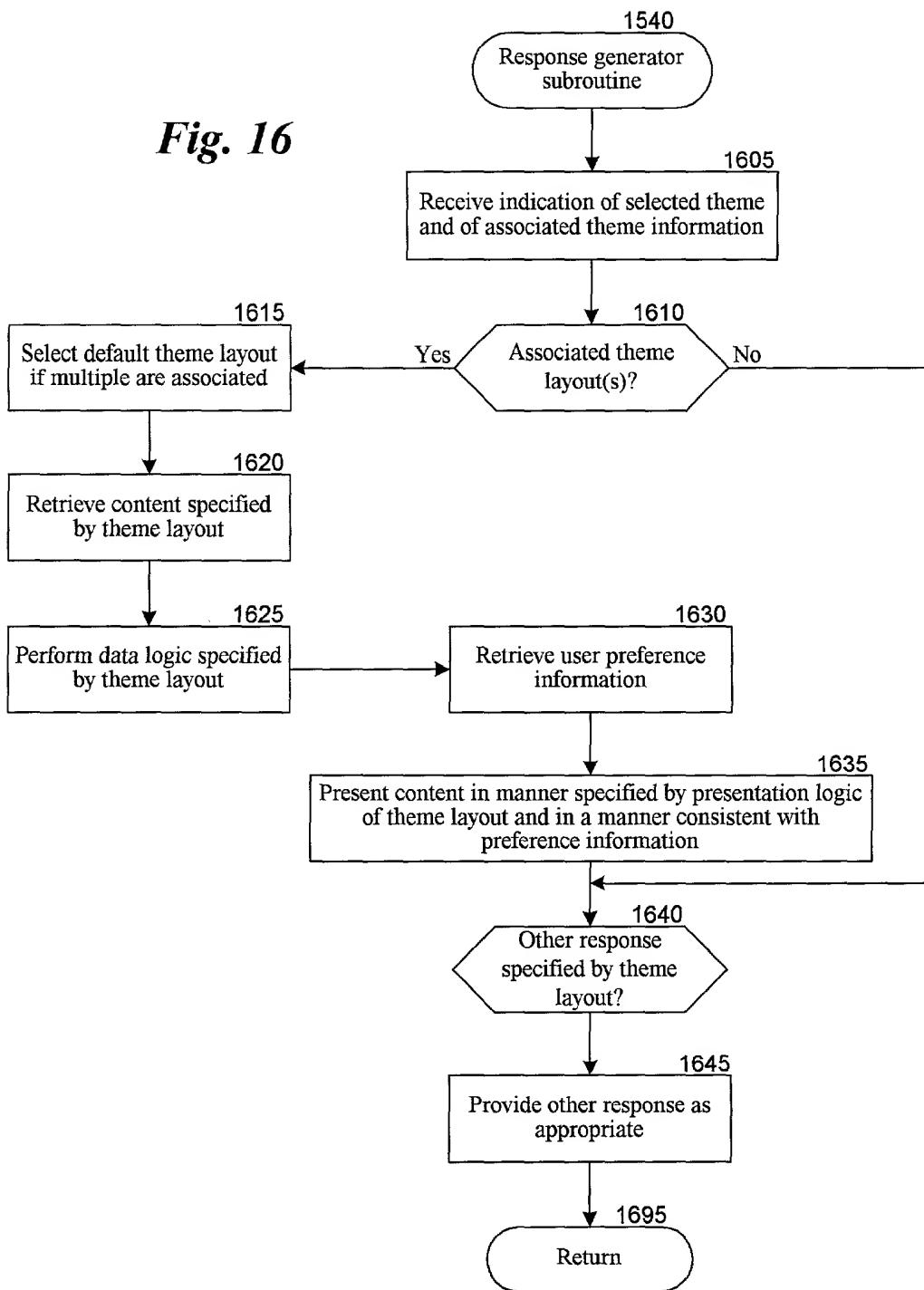


**Fig. 14**

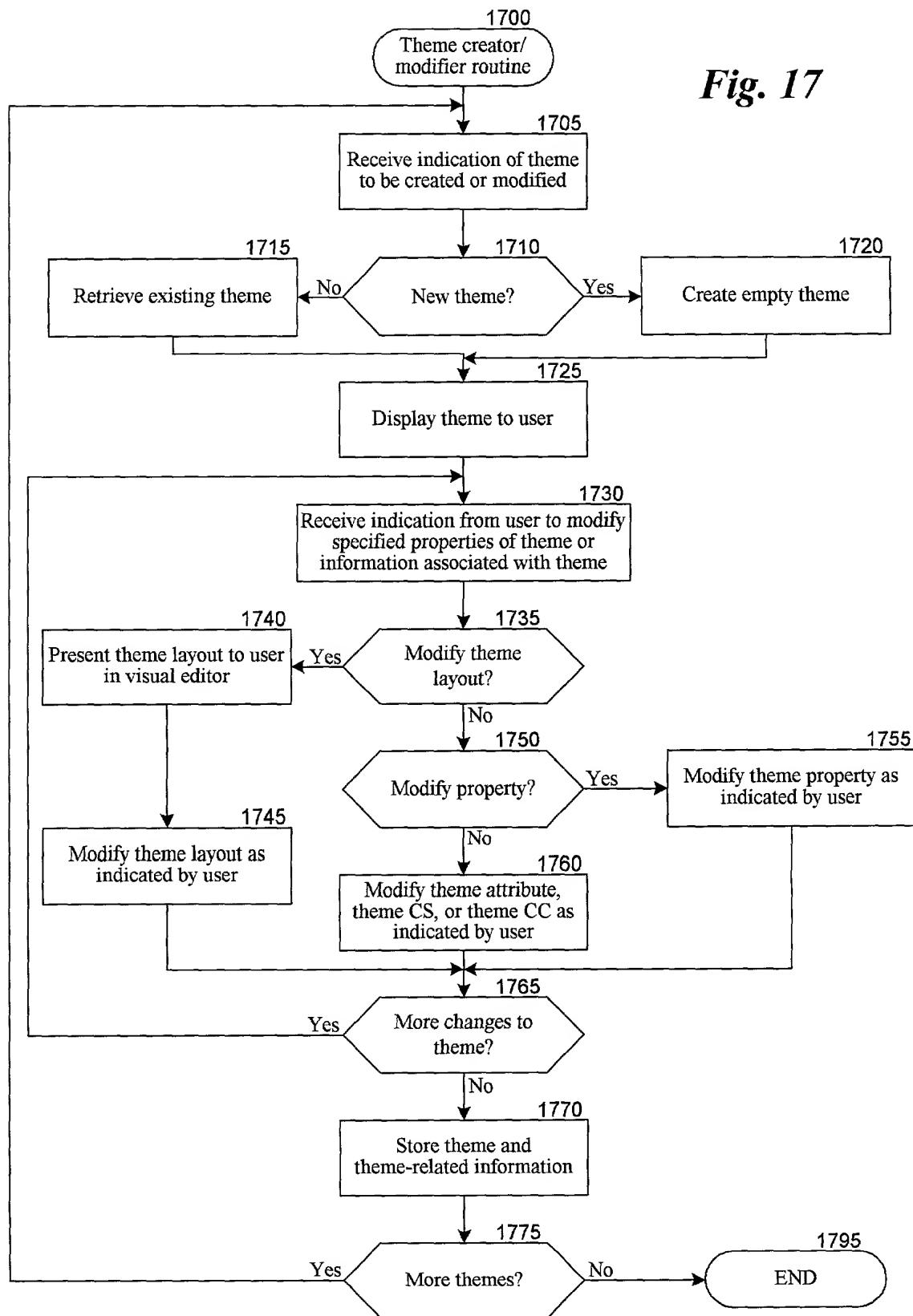
**Fig. 15**



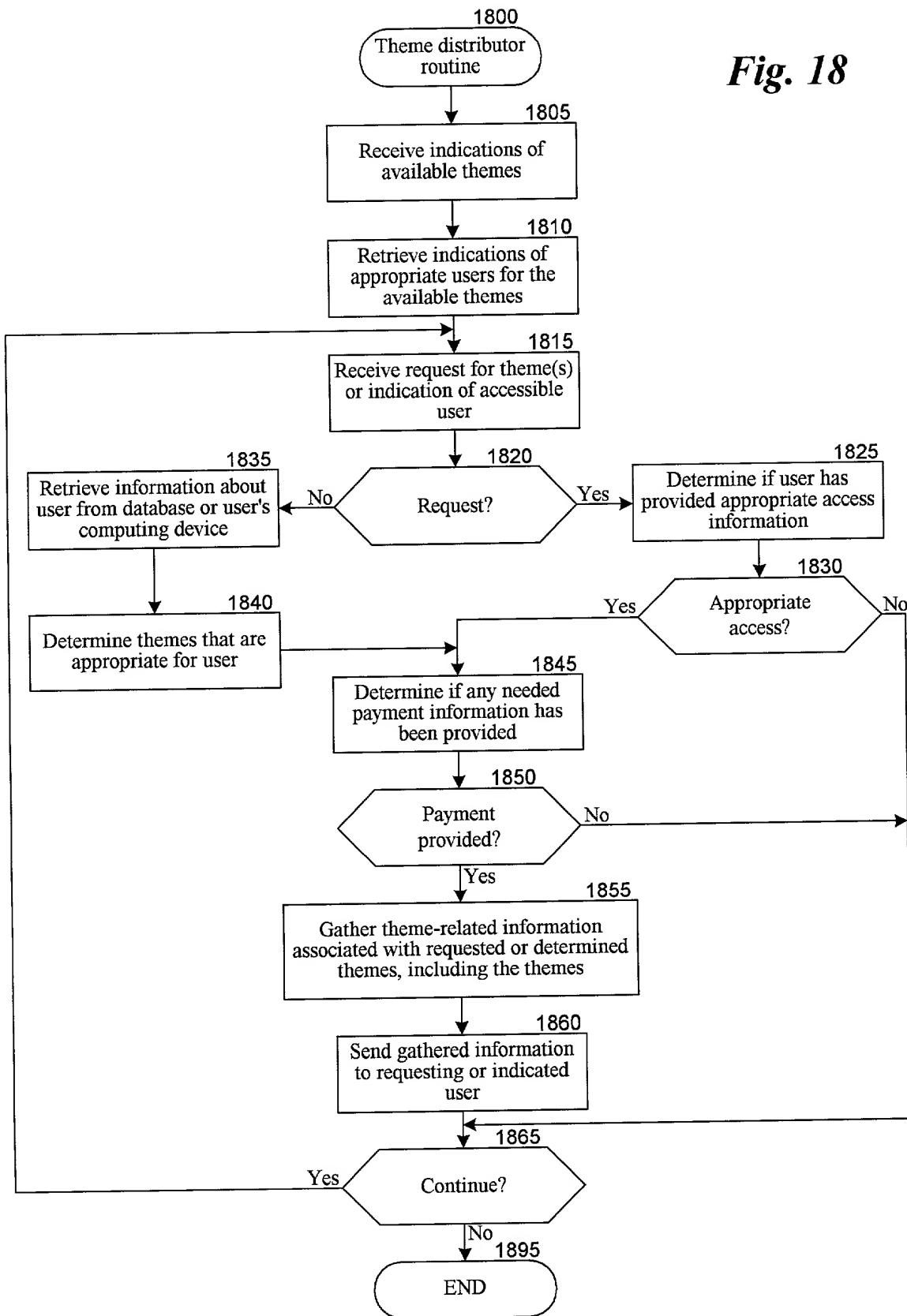
**Fig. 16**



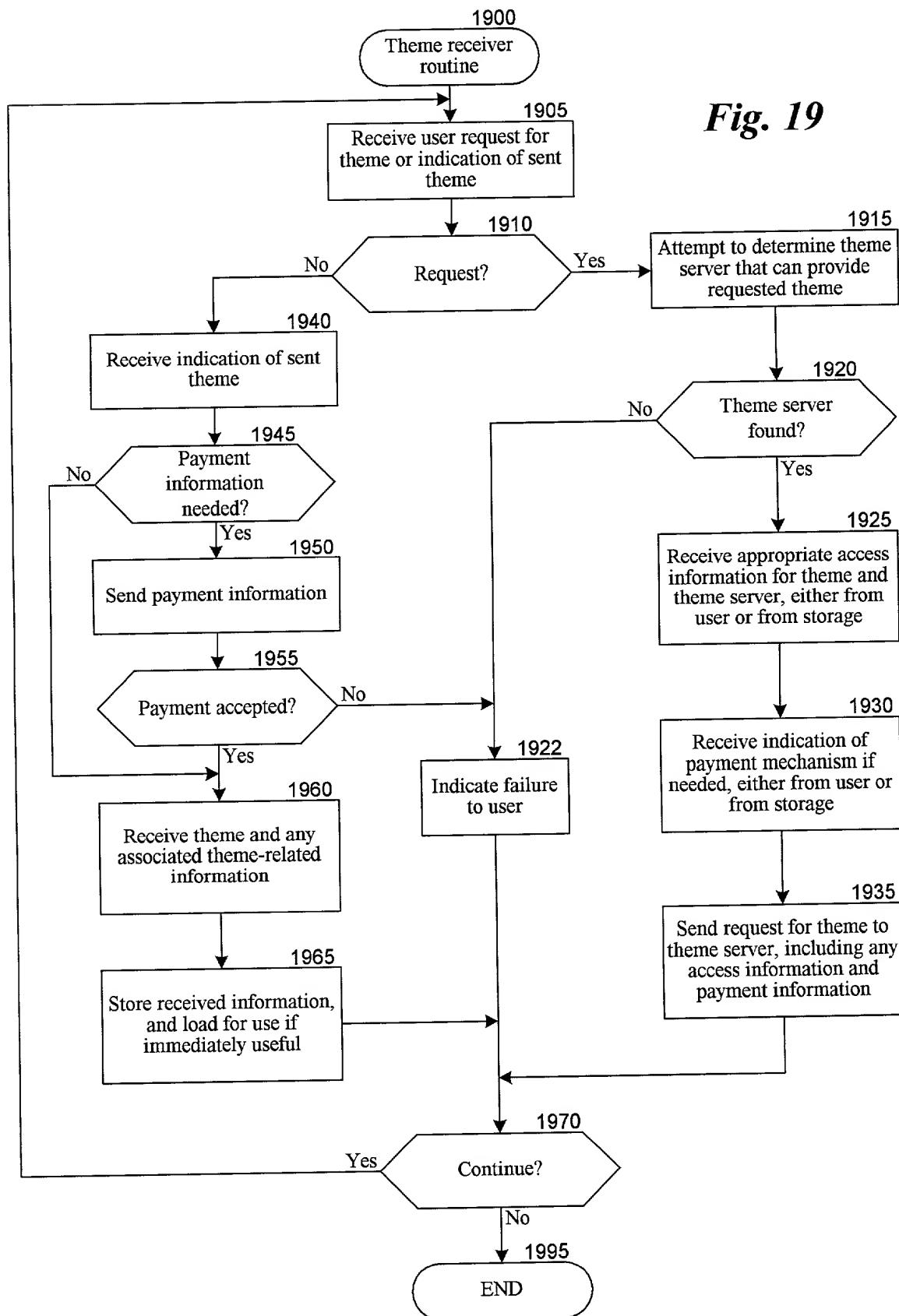
*Fig. 17*

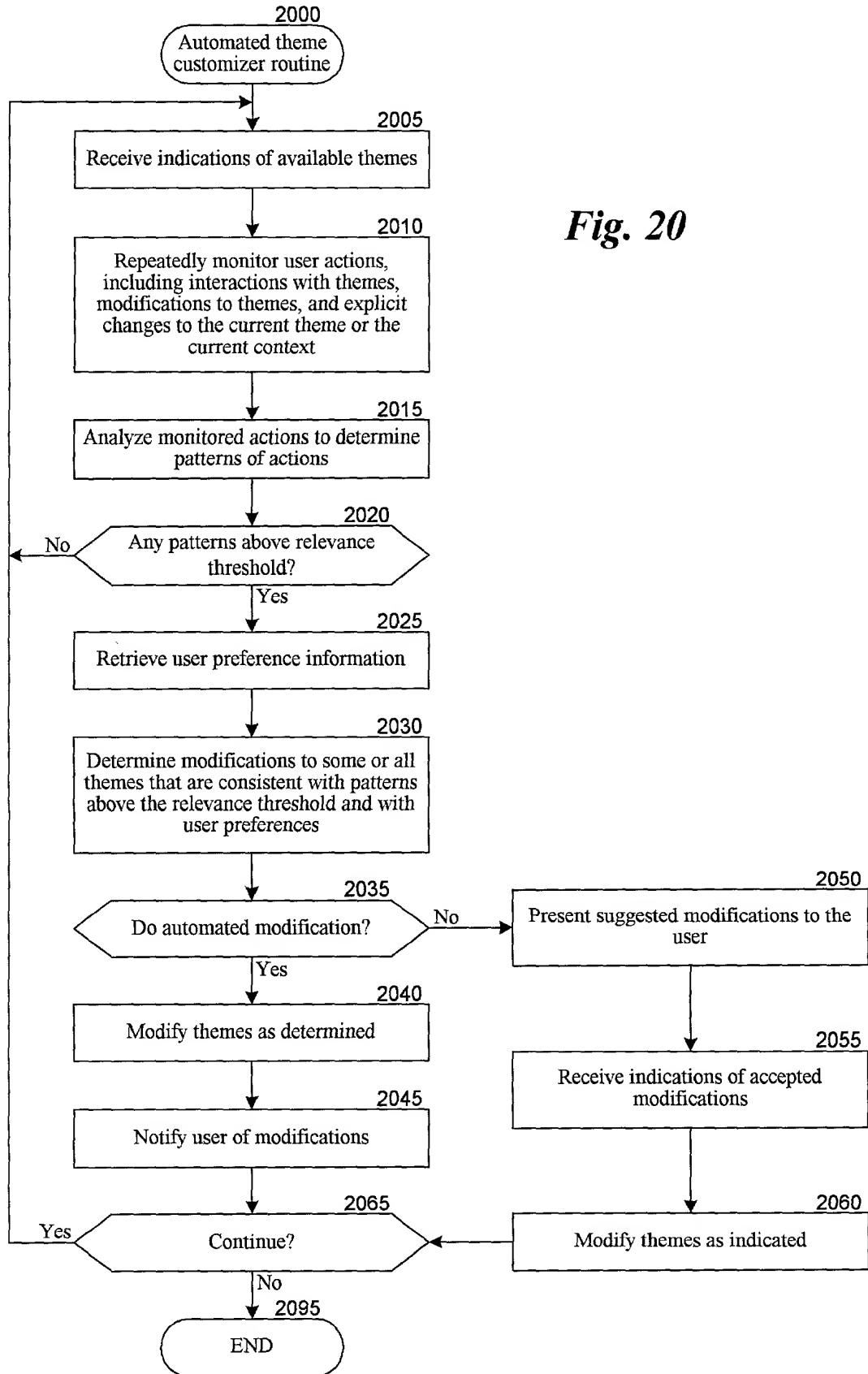


**Fig. 18**



**Fig. 19**





**Fig. 20**